

内閣府食品安全委員会事務局
平成17年度食品安全確保総合調査報告書

平成17年度 食品に残留する農薬等の評価基礎調査

報告書 第一分冊 別添

平成18年3月

株式会社三菱化学安全科学研究所

第一分冊 別添

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1 米国における登録動物薬リスト

Date: 04/12/2006

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Chemical/Subject	File	VMF	Status	Holder
2-METHYL-3-TRIFLUOROMETHYL ANALINE	II	005223	Active	CENTRAL GLASS CO
3,5-DINITRO-O-TOLUAMIDE	II	003685	Inactive	ALPHARMA INC
3-(TRICHLOROETHENYL) ANILENE HYDROCHLORIDE	II	005647	Active	FINE ORGANICS
4-NITROPHENYLARSONIC ACID	II	005546	Active	ZHEJIANG HUANGYAN RONGYAO CHEMICAL FACTOR
ACEPROMAZINE MALEATE	II	003724	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
ACEPROMAZINE MALEATE	II	003725	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
ACEPROMAZINE MALEATE	II	005684	Active	HONEYWELL IROPHARM PLC
ADITOPRIM	II	005252	Inactive	ROCHE VITAMINS INC
ALBENDAZOLE	II	005282	Inactive	CIPLA LTD BOMBAY INDIA
ALBENDAZOLE	II	005560	Inactive	GUILIN PHARMACEUTICAL WORKS
ALTRENOGEST	II	005768	Active	DIOSYNTH BV
ALTRENOGEST	II	005776	Active	INDUSTRIALE CHIMICA S R L
AMITRAZ	II	005750	Active	BIOVECTRA DIAGNOSTIC CHEMICALS LIMITED
AMOXICILLIN TRIHYDRATE	II	005322	Inactive	FERMTEC INC
AMOXICILLIN TRIHYDRATE	II	005434	Inactive	PFIZER INC
AMOXICILLIN TRIHYDRATE	II	005595	Active	ACS DOBFAR SPA
AMPICILLIN ANHYDROUS	II	005125	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
AMPICILLIN TRIHYDRATE	II	005125	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
AMPICILLIN TRIHYDRATE	II	005319	Active	ACS DOBFAR SPA
AMPROLIUM	II	005529	Active	PHILIPP BROTHERS CHEMICALS INC
AMPROLIUM	II	005780	Active	ZHEJIANG JIUZHOU PHARMACEUTICAL CO LTD
APRAMYCIN	II	005143	Inactive	PURINA MILLS INC
APRAMYCIN	II	005186	Active	ELANCO ANIMAL HEALTH CO
APRAMYCIN	II	005210	Inactive	ELANCO ANIMAL HEALTH CO
APRAMYCIN SULFATE	II	005128	Inactive	MFA INC
ARSANILIC ACID	II	003561	Inactive	ALPHARMA INC
ARSANILIC ACID	II	005021	Inactive	FLEMING LABORATORIES INC
ARSANILIC ACID	II	005121	Inactive	NITROGENO INDUSTRIAL Y ALIMENTICIO
ATIPAMEZOLE HYDROCHLORIDE	II	005382	Active	ORION CORP
AUREOMYCIN	II	005095	Inactive	PURINA MILLS INC
AUREOMYCIN CHLORTETRACYCLINE	II	003584	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
AVERMECTIN	II	005746	Active	ZHEJIANG HISUN PHARMACEUTICAL CO LTD
AVERMECTIN	II	005798	Active	ZHEJIANG BIO KANGYU PHARMACEUTICAL CO LTD

Chemical/Subject	File	VMF	Status	Holder
BACITRACIN METHYLENE DISALICYLATE	II	003663	Inactive	ALPHARMA INC
BACITRACIN METHYLENE DISALICYLATE	II	003683	Inactive	ALPHARMA INC
BACITRACIN METHYLENE DISALICYLATE	II	003771	Active	ALPHARMA INC
BACITRACIN METHYLENE DISALICYLATE	II	005752	Active	PENNFIELD OIL CO
BACITRACIN ZINC	II	003562	Inactive	ALPHARMA INC
BACITRACIN ZINC	II	003699	Active	KRKA PHARMACEUTICALS CO
BAMBERMYCINS	II	005583	Active	RIDLEY US HOLDINGS INC
BAMBERMYCINS	II	005631	Active	ADM ALLIANCE NUTRITION INC
BENZATHINE CLOXACILLIN	II	005435	Inactive	PFIZER INC
BLOATENZ PLUS	II	005390	Inactive	KLENZADE SERVICE ECOLAB RESEARCH CENTER
BOVINE SOMATOTROPIN	II	005030	Active	MONSANTO CO
BOVINE SOMATOTROPIN	II	005359	Inactive	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
BRONOPOL	II	005745	Active	BASF BIOCIDES LTD
BUFFERED SALINE SOLUTION	IV	005270	Inactive	ABBOTT LABORATORIES
BUSERELIN ACETATE	II	005066	Inactive	HOECHST ROUSSEL VET
CALCEIN	II	005779	Active	WESTERN CHEMICAL INC
CARBADOX	II	005248	Inactive	EGIS PHARMACEUTICALS
CARBAZOLE ESTER	II	005395	Inactive	ROCHE VITAMINS INC
CARBAZOLE ESTER	II	005520	Active	LEIRAS FINE CHEMICALS OY
CARMIDAZOLE	II	005123	Inactive	JANSSEN PHARMACEUTICA INC
CARPROFEN	II	005521	Active	LEIRAS FINE CHEMICALS OY
CARPROFEN	II	005625	Active	PROCOS SPA
CARPROFEN	II	005741	Active	COSMA SPA
CARPROFEN	II	005749	Active	JINAN JINDA PHARMACEUTICAL CHEMISTRY CO LT
CARPROFEN	II	005807	Active	CAMBREX PROFARMACO MILANO SRL
CARPROFEN	II	005843	Active	NORBROOK LABORATORIES LTD
CARPROFEN	II	005847	Active	PFIZER INC
CEFTIOFUR	II	005706	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
CEFTIOFUR HYDROCHLORIDE	II	005173	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
CEFTIOFUR SODIUM	II	005810	Active	LUPIN LIMITED INDIA
CEFTIOFUR SODIUM	II	005812	Active	ACS DOBFAR SPA
CEFTIOFUR SODIUM	II	005814	Active	ORCHID CHEMICALS AND PHARMACEUTICALS LTD
CEFTIOFUR SODIUM	II	005815	Active	AUROBINDO PHARMA LTD INC

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CEFTIOFUR SODIUM	II	005818	Active	AUROBINDO PHARMA LTD INC
CEFTIOFUR SODIUM	II	005821	Active	LUPIN LIMITED INDIA
CELLULOSE ACETATE	IV	005216	Inactive	FMC CORP
CELLULOSE ACETATE BUTYRATE	IV	005053	Inactive	FMC CORP
CELLULOSE TRIACETATE	IV	005052	Inactive	FMC CORP
CEPHAPIRIN BENZATHINE	II	005700	Active	ACS DOBFAR SPA
CEPHAPIRIN SODIUM	II	005551	Inactive	ACS DOBFAR SPA
CHLORAMINE-T	II	005851	Active	H & S CHEMICAL COMPANY INC
CHLORAMPHENICOL	II	005831	Active	YANG ZHOU PHARMACEUTICAL CO LTD
CHLORHEXIDINE ACETATE	II	005159	Inactive	DELA CHEM INC
CHLORHEXIDINE ACETATE	II	005619	Inactive	ZENECA PHARMACEUTICALS
CHLORHEXIDINE DIGLUCONATE	II	003754	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
CHLORHEXIDINE HYDROCHLORIDE	II	005619	Inactive	ZENECA PHARMACEUTICALS
CHLORODIFLUOROQUINOLONE (CDFQ)	II	005488	Inactive	QUIMICA SINTETICA SA
CHLORODIFLUOROQUINOLONE (CDFQ)	II	005489	Active	ARCHIMICA SPA
CHLORTETRACYCLINE	II	003505	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
CHLORTETRACYCLINE	II	003545	Inactive	FARMITALIA CARLO ERBA S P A
CHLORTETRACYCLINE	II	003610	Inactive	DIASPA SPA
CHLORTETRACYCLINE	II	003615	Active	CHEMAPOL LTD
CHLORTETRACYCLINE	II	005065	Inactive	IPC INTERNATIONAL PHARMACEUTICALS AND CHEM
CHLORTETRACYCLINE	II	005151	Inactive	KRKA PHARMACEUTICALS CO
CHLORTETRACYCLINE	II	005275	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
CHLORTETRACYCLINE	II	005276	Inactive	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
CHLORTETRACYCLINE	II	005277	Inactive	AMERICAN CYANAMID CO TAIWAN CORP
CHLORTETRACYCLINE	II	005315	Active	EVERGREEN MILLS INC
CHLORTETRACYCLINE	II	005336	Inactive	KUN SHAN BIOCHEMICAL PROD FACTORY
CHLORTETRACYCLINE	II	005344	Active	ADM ALLIANCE NUTRITION INC
CHLORTETRACYCLINE	II	005405	Active	ALPHARMA INC
CHLORTETRACYCLINE	II	005406	Active	ALPHARMA INC
CHLORTETRACYCLINE	II	005468	Active	MONGOLIAN JIN HE
CHLORTETRACYCLINE	II	005472	Inactive	ALPHARMA INC
CHLORTETRACYCLINE	II	005532	Active	FUJIAN PUCHENG BIOCHEMISTRY CO LTD
CHLORTETRACYCLINE	II	005634	Active	FUZHOU ANIBIOTIC GROUP CORP

Chemical/Subject	File	VMF	Status	Holder
CHLORTETRACYCLINE	II	005661	Active	ZHUMADIAN HUAZHONG CHIA TAI CO LTD
CHLORTETRACYCLINE BISULFATE	II	005610	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
CHLORTETRACYCLINE CALCIUM	II	005444	Inactive	JINAN ENPING PHARMACEUTICAL CO LTD
CHLORTETRACYCLINE CALCIUM COMPLEX	II	003500	Inactive	LOHMANN TIERERNAHRUNG GMBH
CHLORTETRACYCLINE HYDROCHLORIDE	II	003561	Inactive	ALPHARMA INC
CHLORTETRACYCLINE HYDROCHLORIDE	II	003611	Inactive	DIASPA SPA
CHLORTETRACYCLINE HYDROCHLORIDE	II	005265	Inactive	GUANGZHOU PHARMACEUTICAL FACTORY - CHINA
CHLORTETRACYCLINE HYDROCHLORIDE	II	005658	Active	PENNFIELD OIL CO
CHLORTETRACYCLINE HYDROCHLORIDE [OBLETS]	II	005098	Inactive	PURINA MILLS INC
CHLORTETRACYCLINE [TYPE A MEDICATED ARTICLE]	II	005465	Inactive	ALPHARMA INC
CHORHEXIDINE GLUCONATE	II	005159	Inactive	DELA CHEM INC
CHORHEXIDINE HYDROCHLORIDE	II	005159	Inactive	DELA CHEM INC
CHROMIUM PICOLINATE	II	005455	Inactive	APPLIED SILICONE CORP
CLENBUTEROL HYDROCHLORIDE	II	005310	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
CLENBUTEROL HYDROCHLORIDE	II	005601	Active	BOEHRINGER INGELHEIM VETMEDICA INC
CLENBUTEROL HYDROCHLORIDE	II	005689	Active	BOEHRINGER INGELHEIM CHEMICALS INC
CLOPROSTENOL SODIUM SALT	II	005641	Active	NERAPHARM SPOL SRO
CLOR VI	II	005725	Active	LAPORTE FINE CHEMICALS
CLORSULON	II	005758	Active	ZHEJIANG HISUN PHARMACEUTICAL CO LTD
CLORSULON	II	005792	Active	ALCHYMARS SPA
CLORSULON PURE	II	005716	Active	RAYLO CHEMICALS INC
CLOXACILLIN BENZATHINE	II	005044	Inactive	BRISTOL-EUROPE CEBRIS FACILITIES
CLOXACILLIN BENZATHINE	II	005505	Inactive	ROFERM SPA
CLOXACILLIN BENZATHINE	II	005598	Active	ACS DOBFAR SPA
CLOXACILLIN SODIUM	II	005438	Inactive	PFIZER INC
CLOXACILLIN SODIUM	II	005596	Active	ACS DOBFAR SPA
COPPER NAPHTHENATE	II	003758	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
COPPER NAPHTHENATE	II	003842	Active	MOONEY CHEMICALS INC
COUMAPHOS	II	000645	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIO
CYCLOSPORIN	II	005474	Active	NOVARTIS PHARMACEUTICALS CORP
CYPERMETHRIN	II	005633	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
DDVP	II	005649	Active	AMVAC CHEMICAL CORP
DECOQUINATE	II	003394	Active	ALPHARMA INC

Chemical/Subject	File	VMF	Status	Holder
DESLORELIN	II	005463	Inactive	PEPTECH ANIMAL HEALTH PTY LTD
DESLORELIN	II	005478	Inactive	GENESIS INDUSTRIES INC
DESLORELIN	II	005787	Active	BACHEM CALIFORNIA
DESLORELIN ACETATE	II	005584	Active	BACHEM FEINCHEMIKALIEN AG
DESLORELIN ACETATE	II	005855	Active	POLYPEPTIDE LABS INC
DETOMIDINE HYDROCHLORIDE	II	005105	Active	FERMION OY
DEXAMETHASONE	II	005539	Active	SCHERING PLOUGH ANIMAL HEALTH CORP
DEXAMETHASONE-21-ISO NICOTINATE	II	005622	Active	AVENTIS PHARMA SA
DEXMEDETOMIDINE HYDROCHLORIDE	II	005721	Active	FERMION OY
DIATHIAZINE IODIDE [TABLETS]	II	003892	Inactive	LUCHEM PHARMACEUTICALS INC
DIATOMACEOUS SILICA	IV	003331	Inactive	JOHNS MANVILLE
DICHLOROPHENE	II	005708	Active	PROCAPS SA
DICHLOROPHENE TOLUENE	II	003678	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
DICHLOROPHENE TOLUENE	IV	003726	Inactive	PHARMACAPS INC
DICHLORVOS	II	000516	Inactive	SHELL CHEMICAL CO
DICHLORVOS	II	003740	Inactive	DIAMOND SHAMROCK CORP
DICHLORVOS	II	005025	Inactive	DENKA CHEMIE BV
DIETHYLCARBAMAZINE CITRATE	II	003766	Inactive	REXOLIN CHEMICALS AB
DIETHYLCARBAMAZINE CITRATE	II	005096	Active	IROPHARM LTD
DIFLOXACIN HYDROCHLORIDE	II	005423	Active	PROFARMACO NOBEL S R L
DIFLOXACIN HYDROCHLORIDE	II	005441	Active	ABBOTT LABORATORIES
DIFLOXACIN HYDROCHLORIDE	II	005653	Inactive	QUIMICA SINTETICA SA
DIHYDROSTREPTOMYCIN SULFATE	II	005004	Inactive	PFIZER INC
DIHYDROSTREPTOMYCIN SULFATE	II	005189	Active	LONG MARCH PHARMACEUTICAL PLANT
DIHYDROSTREPTOMYCIN SULFATE	II	005358	Active	NORBROOK LABORATORIES LTD
DIHYDROSTREPTOMYCIN SULFATE	II	005761	Active	NORTH CHINA PHARMACEUTICAL HUASHENG CO LT
DIMETHYLSULFOXIDE	II	005846	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
DINOPROST TROMETHAMINE	II	005602	Active	CHINOIN PHARMACEUTICAL AND CHEMICAL WORKS
DL CLOPROSTENOL SODIUM	II	005762	Active	INDUSTRIALE CHIMICA S R L
DOXYCYCLINE HYCLATE	II	005394	Inactive	SANDOZ GMBH
ELECTROLYTES	III	005517	Inactive	WINPAK TECHNOLOGIES INC
EMODEPSIDE	II	005785	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIO
ENROFLOXACIN	II	005513	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIO

Chemical/Subject	File	VMF	Status	Holder
EPSIPRANTEL	II	005361	Inactive	SMITHKLINE BEECHAM ANIMAL HEALTH
EPSIPRANTEL	II	005466	Inactive	PFIZER INC
EQUINE CHORIONIC GONADOTROPIN	II	005789	Active	ISTEKA EHF
ERYTHROMYCIN THIOCYANATE	II	005347	Inactive	ABBOTT LABORATORIES
ERYTHROMYCIN THIOCYANATE	II	005536	Active	ABBOTT LABORATORIES
ESTRADIOL	II	005271	Active	IVY LABORATORIES DIVISION OF IVY ANIMAL HE
ESTRADIOL BENZOATE	II	005293	Active	PR PHARMACEUTICALS INC
ESTRADIOL BENZOATE	II	005442	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
ESTRADIOL BENZOATE	II	005495	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
ESTRADIOL VALERATE	II	003567	Inactive	HYDRO MED SCIENCES DIV
ETHYLENE DIAMINE TETRAACETIC ACID COPPER DISODIUM S	II	005221	Inactive	EASTMAN KODAK CO
ETHYLENEDIAMINE DIHYDROIODIDE	II	003734	Inactive	MORTON SALT CO
ETHYLENEDIAMINE DIHYDROIODIDE	II	005200	Inactive	DEEPWATER INC
ETHYLENEDIAMINE DIHYDROIODIDE	III	003736	Inactive	CARGILL INC
ETORPHINE HYDROCHLORIDE	II	005570	Inactive	MACFARLAN SMITH LTD
FAMPHUR	II	005587	Active	DIXIE CHEMICAL CO INC
FEBANTEL	II	005626	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIC
FENBENDAZOLE	II	003753	Inactive	HOECHST ROUSSEL VET
FENBENDAZOLE	II	005272	Active	ADM ALLIANCE NUTRITION INC
FENBENDAZOLE	II	005274	Inactive	CIPLA LTD BOMBAY INDIA
FENBENDAZOLE	II	005302	Inactive	VIGORTONE AG PRODUCTS INC
FENBENDAZOLE	II	005548	Active	HANJIANG PHARMACEUTICAL FACTORY
FENBENDAZOLE	II	005627	Active	INTERVET INC
FENBENDAZOLE	II	005859	Inactive	SWEETLIX
FENPROSTALENE	II	005091	Inactive	SYNTEX ANIMAL HEALTH DIVISION OF SYNTEX AG
FENTHION	II	003228	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIC
FENTHION	II	005375	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIC
FLORFENICOL	II	005481	Active	SCHERING PLOUGH ANIMAL HEALTH CORP
FLORFENICOL	II	005621	Active	SHANGHAI SCHERING PLOUGH PHARMACEUTICAL C
FLORFENICOL	II	005854	Active	AUROBINDO PHARMA LTD
FLUMETHASONE	II	003659	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
FLUNIXIN MEGLUMINE	II	005354	Active	MTM CHEMICALS INC
FLUNIXIN MEGLUMINE	II	005730	Active	NORBROOK LABORATORIES LTD

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FLUNIXIN MEGLUMINE	II	005828	Active	ZHEJIANG HISOAR PHARMACEUTICAL CO LTD
FLUNIXIN MEGLUMINE	II	005844	Active	XIAMEN MCHEM LABORATORIES LTD
FLUOCINOLONE ACETONIDE	II	003579	Inactive	SYNTEX ANIMAL HEALTH DIVISION OF SYNTEX AG
FLUPIRTINE MALEATE	II	005769	Active	DEGUSSA AG
FORMALIN	II	005304	Inactive	GEORGIA PACIFIC CORP
FURAZOLIDONE	II	005169	Inactive	SPRAYON PRODUCTS
FURAZOLIDONE	II	005327	Inactive	FIRST SOUTHWEST PHARMACEUTICAL FACTORY CHI
FURAZOLIDONE	II	005611	Active	JINAN JINDA PHARMACEUTICAL CHEMISTRY CO LI
GENTAMICIN SULFATE	II	005469	Active	SCHERING PLOUGH ANIMAL HEALTH CORP
GLYCOSAMINOGLYCAN POLYSULFURIC ACID ESTER	II	003864	Active	ALFARMA ALTKIRCH
GONADORELIN ACETATE	II	005353	Inactive	AKZO PHARMA DIVISION
GONADORELIN ACETATE	II	005585	Inactive	ADVANCED CHEMTECH INC
GONADORELIN ACETATE	II	005709	Active	POLYPEPTIDE LABS INC
GONADORELIN ACETATE	II	005826	Active	BACHEM AG
GONADOTROPIN HYDROCHLORIDE	II	005722	Active	POLYPEPTIDE LABS INC
HALIFUGINONE HYDROBROMIDE	II	005035	Inactive	DANOCHEMO A/S
HETACILLIN POTASSIUM	II	005729	Active	ACS DOBFAR SPA
HISTOACRYL BLUE	II	003841	Inactive	UNIV OF ARIZONA
HYALURONIC SODIUM	II	005087	Inactive	FIDIA PHARMACEUTICAL CORP
HYGROMYCIN	II	005187	Inactive	ELANCO ANIMAL HEALTH CO
IRON DEXTRAN	II	003708	Inactive	PHARMACHEM LABS
IRON DEXTRAN	II	005022	Active	PHARMACOSMOS A/S
IRON DEXTRAN	II	005215	Inactive	CHEMDEX INC
IRON HYDROGENATED DEXTRAN	II	000336	Inactive	CHEMDEX INC SPARHAWK LABS
IVERMECTIN	II	005476	Active	MERCK AND CO INC
IVERMECTIN	II	005553	Active	ZHEJIANG HISUN PHARMACEUTICAL CO LTD
IVERMECTIN	II	005576	Active	LONG MARCH PHARMACEUTICAL PLANT
IVERMECTIN	II	005636	Active	HOVIONE SOCIEDADE QUIMICA SA
IVERMECTIN	II	005672	Active	CHEMSOURCE CORP
IVERMECTIN	II	005720	Active	QILO PHARMACEUTICAL GENERAL FACTORY
IVERMECTIN	II	005774	Active	AINO CO LTD NORTH CHINA PHARMACEUTICAL GRC
IVERMECTIN	II	005797	Active	ZHEJIANG KANGYU PHARMACEUTICAL CO LTD
KETAMINE HYDROCHLORIDE	II	005368	Inactive	NORCHIM

Chemical/Subject	File	VMF	Status	Holder
LAILOMYCIN	II	005243	Inactive	ABBOTT LABORATORIES
LAILOMYCIN PROPIONATE POTASSIUM SALT	II	005255	Active	ALPHARMA INC
LAILOMYCIN SODIUM SALT	II	005372	Inactive	ANTIBIOTICOS INC
LASALOCID	II	005283	Inactive	CARGILL INC
LASALOCID	II	005350	Active	CARGILL INC
LASALOCID	II	005363	Active	CARGILL INC
LASALOCID	II	005574	Inactive	CARGILL INC
LASALOCID	II	005592	Inactive	WESTWAY TRADING CORP
LASALOCID	II	005594	Active	CENEX LAND O LAKES
LASALOCID	II	005623	Inactive	SOUTHERN STATES COOP INC
LASALOCID	II	005630	Active	FARMLAND INDUSTRIES INC
LASALOCID	II	005642	Active	LAND O LAKES INC
LASALOCID SODIUM	II	005759	Active	ALPHARMA INC
LASIX GRANULE PACKET PACKAGE	IV	000397	Inactive	SHARP CORP
LEAD ACETATE	II	005007	Inactive	VETERINARSKI ZAVOD ZEMUN
LEVAMISOLE	II	003636	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
LEVAMISOLE	II	005040	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
LEVAMISOLE	II	005656	Active	ALCHYMARS SPA
LEVAMISOLE HYDROCHLORIDE	II	005152	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
LEVAMISOLE HYDROCHLORIDE	II	005391	Active	INNOTECH INC
LEVAMISOLE HYDROCHLORIDE	II	005516	Inactive	FIRST SOUTHWEST PHARMACEUTICAL FACTORY CHI
LEVAMISOLE HYDROCHLORIDE	II	005575	Active	HANJIANG PHARMACEUTICAL FACTORY
LEVAMISOLE PHOSPHATE	II	005386	Active	GUILIN PHARMACEUTICAL WORKS
LEVAMISOLE PHOSPHATE	II	005516	Inactive	FIRST SOUTHWEST PHARMACEUTICAL FACTORY CHI
LEVAMISOLE PHOSPHATE	II	005612	Active	SHAANXI HANJIANG PHARMACEUTICAL LTD
LINCOMYCIN HYDROCHLORIDE	II	005819	Active	JIANGXI GUO YAO PHARMACEUTICAL LLC
LUPROSTIOL	II	005155	Inactive	MERCK AND CO INC
MANUFACTURE OF CH-35	III	005045	Inactive	ALLIED ADHESIVE CORP
MANUFACTURING OF BRIJ 35	IV	003030	Inactive	I C I AMERICAS INC
MARBOFLOXACIN	II	005604	Active	BAYER AG
MARBOFLOXACIN	II	005685	Active	FABBRICA ITALIANA SINTETICI
MAROPITANT CITRATE	II	005825	Active	PFIZER ANIMAL HEALTH
MED11-6382 SILICONE ELASTOMER	IV	005811	Active	NUSIL TECHNOLOGY

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MEDETOMIDINE HYDROCHLORIDE	II	005150	Active	FERMION OY
MEDICATED FEED	II	003422	Inactive	SMITHKLINE BEECHAM ANIMAL HEALTH
MEDICATED FEED	II	003655	Inactive	CALOR AGRICULTURAL RESEARCH INC
MEDICATED FEED	II	003732	Inactive	HARDY SALT CO
MEDICATED FEED	II	003733	Inactive	LESLIE SALT CO
MEDICATED FEED	II	003749	Inactive	RALSTON PURINA CO
MEDICATED FEED	II	003816	Inactive	ALPHARMA INC
MEDICATED FEED	II	003843	Inactive	CARGILL INC
MEDICATED FEED	II	003855	Inactive	BIEGERT BROTHERS FERTILIZER AND FEED CO
MEDICATED FEED	II	003896	Inactive	ADM ANIMAL HEALTH AND NUTRITION
MEDICATED FEED	II	005026	Active	RIDLEY US HOLDINGS INC
MEDICATED FEED	II	005033	Inactive	PM AG PRODUCTS INC
MEDICATED FEED	II	005034	Inactive	FARMLAND INDUSTRIES INC
MEDICATED FEED	II	005036	Inactive	FOSTER COMMODITIES
MEDICATED FEED	II	005086	Inactive	PURINA MILLS INC
MEDICATED FEED	II	005099	Inactive	KAYDEE FEED CO
MEDICATED FEED	II	005190	Inactive	LIQUID FEED COMMODITIES INC
MEDICATED FEED	II	005196	Inactive	LOOMIX INC
MEDICATED FEED	II	005296	Active	ALPHARMA INC
MEDICATED FEED	II	005301	Inactive	ALPHARMA INC
MEDICATED FEED	II	005313	Inactive	CENTRAL SOYA CO INC
MEDICATED FEED	II	005318	Inactive	PFIZER INC
MEDICATED FEED	II	005332	Active	PFIZER INC
MEDICATED FEED	II	005355	Active	ADM ALLIANCE NUTRITION INC
MEDICATED FEED	II	005418	Active	ADM ALLIANCE NUTRITION INC
MEDICATED FEED	II	005493	Inactive	VIGORTONE AG PRODUCTS INC
MEDICATED FEED	II	005526	Active	PURINA MILLS INC
MEDICATED FEED	II	005540	Active	WESTWAY TRADING CORP
MEDICATED FEED	II	005567	Inactive	ADM ALLIANCE NUTRITION INC
MEDICATED FEED	II	005586	Inactive	ADM ALLIANCE NUTRITION INC
MEDICATED FEED	II	005605	Active	RIDLEY US HOLDINGS INC
MEDICATED FEED	II	005606	Inactive	EASTERN MINERALS INC
MELARSOMINE DIHYDROCHLORIDE	II	005470	Active	ABBOTT LABORATORIES

Chemical/Subject	File	VMF	Status	Holder
MELATONIN	II	005557	Inactive	HELSINN CHEMICALS SA
MELENGESTROL ACETATE	II	003875	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
MELENGESTROL ACETATE	II	005734	Active	BEIJING KEYIFENG BIOTECH DEVELOPMENT CO LI
MELENGESTROL ACETATE	II	005784	Active	CRYSTAL PHARMA SA
METHOXYFLURANE	II	003861	Inactive	BAXTER HEALTHCARE CORP
METOMIDATE HYDROCHLORIDE	II	005256	Inactive	JANSSEN RESEARCH FOUNDATION
MILBEMYCIN OXIME	II	005225	Active	SANKYO LIFETECH CO LTD
MILBEMYCIN OXIME	II	005430	Inactive	RSR LABS
MONENSIN	II	003428	Inactive	AMERICAN FEED MANUFACTURERS ASSN INC
MONENSIN	II	003745	Active	ELANCO ANIMAL HEALTH CO
MONENSIN	II	005407	Inactive	ELANCO ANIMAL HEALTH CO
MONENSIN	II	005588	Active	ELANCO ANIMAL HEALTH CO
MONENSIN	II	005591	Inactive	WESTWAY TRADING CORP
MONENSIN	II	005669	Inactive	WESTWAY TRADING CORP
MONENSIN SODIUM	II	005679	Active	KRKA PHARMACEUTICALS CO
MONENSIN SODIUM	II	005680	Inactive	ELANCO ANIMAL HEALTH CO
MONTANIDE ISA 70 PHA	II	005682	Active	SEPPIC SA
MORANTEL TARTRATE	II	005193	Inactive	PFIZER INC
MORANTEL TARTRATE	II	005852	Active	MINSHENG GROUP SHAOXING PHARMACEUTICAL CO
MOXIDECTIN	II	005446	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
MOXIDECTIN	II	005451	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
MOXIDECTIN	II	005519	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
MOXIDECTIN	II	005528	Inactive	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
MOXIDECTIN (F-ALPHA)	II	005445	Inactive	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
MUCOSAL STARTER CULTURE MICROFLORA	II	005803	Active	CHR HANSEN INC
N-BUTYL CHLORIDE	II	003445	Inactive	R P SCHERER NORTH AMERICA
NAPROXEN	II	003573	Inactive	SYNTEX ANIMAL HEALTH DIVISION OF SYNTEX AG
NARASIN	II	005122	Active	ELANCO ANIMAL HEALTH CO
NEOMYCIN SULFATE	II	000270	Inactive	PFIZER INC
NEOMYCIN SULFATE	II	003369	Inactive	S B PENICK AND CO
NEOMYCIN SULFATE	II	005162	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
NEOMYCIN SULFATE	II	005371	Inactive	BIOGAL PHARMACEUTICAL WORKS LTD
NEOMYCIN SULFATE	II	005431	Active	LONG MARCH PHARMACEUTICAL PLANT

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NEOMYCIN SULFATE	II	005718	Active	CHEMWERTH INC
NICARBAZIN	II	005082	Inactive	ELANCO ANIMAL HEALTH CO
NICARBAZIN	II	005492	Inactive	PLANALQUIMICA INDUSTRIAL LTDA OF BRAZIL
NICARBAZIN	II	005515	Active	PHILIPP BROTHERS CHEMICALS INC
NICARBAZIN	II	005558	Active	ELANCO ANIMAL HEALTH CO
NITARSONE	II	005849	Active	ZHEJIANG RONGYAO CHEMICAL CO LTD
NITROFURAZONE [OINTMENT]	II	003677	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
NORGESTOMET [IMPLANT]	II	003567	Inactive	HYDRO MED SCIENCES DIV
NYSTATIN	II	005597	Inactive	RESEARCH INSTITUTE OF ANTIBIOTICS AND BIOT
NYSTATIN MYCELIIUM	II	005632	Active	GIST BROCADES ITALY SPA
OMEPRAZOLE	II	005629	Active	ASTRA MERCK
ORGOTEIN	II	003465	Inactive	WORTHINGTON BICHEMICAL CORP
OXFENDAZOLE	II	003691	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
OXFENDAZOLE	II	005666	Active	SHAANXI HANJIANG PHARMACEUTICAL LTD
OXOLINIC ACID	II	005220	Inactive	CHEMI SPA
OXYTETRACYCLINE	II	003590	Inactive	PFIZER INC
OXYTETRACYCLINE	II	005115	Inactive	ANSA ANTIBIOTIK VE ILAC HAMMADELERI SANYI
OXYTETRACYCLINE	II	005257	Inactive	NORTH CHINA PHARMACEUTICAL CORP
OXYTETRACYCLINE	II	005678	Active	NORBROOK LABORATORIES LTD
OXYTETRACYCLINE	II	005744	Active	CHIFENG PHARMACEUTICAL GROUP CO LTD
OXYTETRACYCLINE	II	005747	Active	NORTH CHINA PHARMACEUTICAL GROUP CORP
OXYTETRACYCLINE DIHYDRATE	II	005674	Active	NEW CHEMIC US INC
OXYTETRACYCLINE DIHYDRATE	II	005824	Active	PFIZER INC
OXYTETRACYCLINE DODECYL QUATERNARY AMMONIUM SATL	II	005230	Inactive	MEDIMPEX NORTH AMERICA INC
OXYTETRACYCLINE HYDROCHLORIDE	II	003851	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
OXYTETRACYCLINE HYDROCHLORIDE	II	005426	Active	JIANGXI PHARMACEUTICAL FACTORY - CHINA
OXYTETRACYCLINE HYDROCHLORIDE	II	005696	Active	PENNFIELD OIL CO
OXYTETRACYCLINE HYDROCHLORIDE	II	005714	Active	NORBROOK LABORATORIES LTD
OXYTETRACYCLINE HYDROCHLORIDE	II	005743	Active	CHIFENG PHARMACEUTICAL GROUP CO LTD
OXYTETRACYCLINE HYDROCHLORIDE	II	005822	Active	JIANGXI GUO YAO PHARMACEUTICAL LLC
OXYTETRACYCLINE HYDROCHLORIDE	II	005833	Active	PFIZER INC
OXYTETRACYCLINE QUATERNARY SALT	II	003885	Inactive	PFIZER INC
OXYTOCIN	II	003686	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC

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OXYTOCIN	II	005411	Inactive	CARLBIOTECH LTD
OXYTOCIN	II	005657	Active	GDL INTERNATIONAL
PACKAGING MATERIALS	III	003423	Inactive	ROCHE VITAMINS INC
PACKAGING MATERIALS	III	005070	Inactive	ROBB CONTAINER CORP
PACKAGING OF PIPERAZINE PHOSPHATE MONOHYDRATE	III	003884	Inactive	A B S CORP
PENICILLIN DIHYDROSTREPTOMYCIN	II	003716	Inactive	MASTI KURE PRODUCTS CO
PENICILLIN G INTERMEDIATES	II	005317	Inactive	GLAXO INC
PENICILLIN G POTASSIUM	II	005763	Active	NORTH CHINA PHARMACEUTICAL CO LTD
PENICILLIN G PROCAINE	II	003561	Inactive	ALPHARMA INC
PENICILLIN G PROCAINE	II	003763	Inactive	E R SQUIBB AND SONS INC
PENICILLIN G PROCAINE	II	003880	Inactive	HOECHST ROUSSEL VET
PENICILLIN G PROCAINE	II	005084	Active	BIOCHEMIE DEUTSCHLAND GMBH
PENICILLIN G PROCAINE	II	005194	Active	FERSINA GIST BROCADES S A DE CV
PENICILLIN G PROCAINE	II	005342	Active	NORBROOK LABORATORIES LTD
PENICILLIN G PROCAINE	II	005564	Active	DONG FENG PHARMACEUTICAL FACTORY
PENICILLIN G PROCAINE	II	005581	Active	HEBEI HUARI PHARMACEUTICALS CO LTD
PENICILLIN G PROCAINE	II	005650	Inactive	HEBEI HUARI PHARMACEUTICALS CO LTD
PENICILLIN PROCAINE	II	005125	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
PENTOBARBITAL SODIUM	II	005727	Active	ORGANICHEM CORP
PHENOTHIAZINE	II	003746	Inactive	WEST AGRO CHEMICAL INC
PHENYLBUTAZONE	II	005510	Active	SHANGHAI MEDICINAL CORP NO 15 PHAR FACT
PHENYLBUTAZONE	II	005736	Active	SINTENOVO S.A. DE C.V.
PHENYLBUTAZONE [MICROCAPS]	II	003706	Inactive	EURAND ITALIA
PIMOBENDAN	II	005793	Active	BOEHRINGER INGELHEIM PHARMA GMBH AND CO K
PIPERAZINE	II	005518	Active	UNION CARBIDE CORP
PIPERAZINE	II	005615	Inactive	AKZO NOBEL CHEMICALS INC
PIPERAZINE ADIPATE	II	005250	Inactive	REXOLIN CHEMICALS AB
PIPERAZINE CITRATE	II	003768	Inactive	KV PHARMACEUTICALS INC
PIPERAZINE CITRATE	II	005620	Inactive	AKZO NOBEL CHEMICALS INC
PIPERAZINE DIHYDROCHLORIDE	II	005009	Inactive	REXOLIN CHEMICALS AB
PIPERAZINE DIHYDROCHLORIDE	II	005227	Inactive	FLEMING LABORATORIES INC
PIPERAZINE DIHYDROCHLORIDE	II	005531	Inactive	AKZO NOBEL CHEMICALS INC
PIPERAZINE DIHYDROCHLORIDE	II	005620	Inactive	AKZO NOBEL CHEMICALS INC

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PIPERAZINE MONOHYDROCHLORIDE	II	005620	Inactive	AKZO NOBEL CHEMICALS INC
PIPERAZINE PHOSPHATE	II	005251	Inactive	REXOLIN CHEMICALS AB
PIPERAZINE PHOSPHATE MONOHYDRATE	II	005006	Inactive	MIKART INC
PLASTIC CAPSULE	IV	005076	Inactive	ELANCO ANIMAL HEALTH CO
PLASTIC CAPSULE	IV	005101	Inactive	ELANCO ANIMAL HEALTH CO
PLEUROMULIN	II	003800	Active	SANDOZ GMBH
PLEUROMULIN	II	005771	Active	BC BIOCHEMIE GMBH
PLEUROMUTILIN	II	005754	Active	DIASPA SPA
POLY (LACTIDE-CO-GLYCOLIDE)	IV	005339	Active	ALKERMES CONTROLLED THERAPEUTICS INC II
POLYLACTIC POLYGLYCOLIC ACID	II	005163	Inactive	ELANCO ANIMAL HEALTH CO
POLYLACTIC/POLYGLYCOLIC ACID COPOLYMER	II	005077	Inactive	ELANCO ANIMAL HEALTH CO
POLYVINYLPIRROLIDONE	IV	000078	Inactive	INTERNATIONAL SPECIALTY PRODUCTS
PORCINE SOMATOTROPIN	II	005131	Inactive	AMGEN INC
PORCINE SOMATOTROPIN	II	005396	Inactive	MALLINCKRODT VETERINARY INC
POTASSIUM ALUM	II	005007	Inactive	VETERINARSKI ZAVOD ZEMUN
POTASSIUM PENICILLIN G	II	005125	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
POTASSIUM PENICILLIN V	II	005125	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
PRADOXIFLOXACIN	II	005834	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIC
PRAZIQUANTEL	II	005545	Inactive	HELM NEW YORK CHEMICAL CORP
PRAZIQUANTEL	II	005703	Active	PROCOS SPA
PRAZIQUANTEL	II	005713	Active	NANJING PHARMACEUTICAL FACTORY
PRAZIQUANTEL	II	005748	Active	ZHEJIANG HISUN PHARMACEUTICAL CO LTD
PRAZIQUANTEL	II	005770	Active	HANGZHOU MINSHENG PHARMACEUTICAL GROUP CO
PREGNANT MARE SERUM GONADOTROPHIN	II	005839	Active	DIOSYNTH BV
PRIMIDONE	II	003730	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
PROXENTOFYLLINE	II	005683	Active	LABORATORIO CHIMICO INTERNAZIONALE SPA
PROPOFOL	II	005555	Inactive	ZENECA PHARMACEUTICALS
PROPYLENE GLYCOL	II	003744	Inactive	QUAKER OATS CO
PYRANTEL PAMOATE	II	005054	Inactive	PFIZER INC
PYRANTEL PAMOATE	II	005103	Inactive	PFIZER INC
PYRANTEL PAMOATE	II	005116	Active	HANGZHOU MINSHENG PHARMACEUTICAL GROUP CO
PYRANTEL PAMOATE	II	005205	Inactive	ORION CORP
PYRANTEL PAMOATE	II	005263	Active	COSMA SPA

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PYRANTEL PAMOATE	II	005428	Inactive	IPCA LABORATORIES
PYRANTEL PAMOATE	II	005562	Active	MOEHS SA PRODUCTOS QUIMICOS
PYRANTEL TARTRATE	II	005449	Inactive	IPCA LABORATORIES
PYRANTEL TARTRATE	II	005496	Inactive	NEWPORT SYNTHESIS LTD
PYRANTEL TARTRATE	II	005578	Inactive	COSMA SPA
PYRANTEL TARTRATE	II	005675	Active	HANGZHOU MINSHENG PHARMACEUTICAL GROUP CO
PYRIPROXYFEN	II	005665	Active	SUMITOMO CHEMICAL CO LTD
RACTOPAMINE HYDROCHLORIDE	II	005182	Active	ELANCO ANIMAL HEALTH CO
RACTOPAMINE HYDROCHLORIDE	II	005680	Inactive	ELANCO ANIMAL HEALTH CO
RACTOPAMINE HYDROCHLORIDE	II	005723	Active	ELANCO ANIMAL HEALTH CO
RACTOPAMINE HYDROCHLORIDE [TYPE A MEDICATED ARTICLE	II	005477	Active	ELANCO ANIMAL HEALTH CO
ROBENIDINE HYDROCHLORIDE	II	005766	Active	HCH UQUIFA
ROMIFIDINE HYDROCHLORIDE	II	005654	Active	BOEHRINGER INGELHEIM VETMEDICA INC
ROXARSONE	II	005179	Inactive	NITROGENO INDUSTRIAL Y ALIMENTICIO
S-METHOPRENE	II	005717	Active	EGIS PHARMACEUTICALS
SALINOMYCIN	II	003791	Active	HOECHST AG FRANKFURT/MAIN HOCHST GERMANY
SALINOMYCIN	II	005337	Active	KAKEN PHARMACEUTICAL CO
SALINOMYCIN	II	005527	Active	DIASPA SOCIETA PER AZIONI
SALINOMYCIN	II	005579	Inactive	SHANDONG LUKANG PHARMACEUTICAL CO LTD
SALINOMYCIN	II	005737	Active	BIOTIKA
SALINOMYCIN	II	005832	Active	LUKANG SHELILE HEZE PHARMACEUTICAL CO LTD
SALINOMYCIN SODIUM	II	005401	Active	KRKA PHARMACEUTICALS CO
SARAFLOXACIN	II	005413	Active	ABBOTT LABORATORIES
SARAFLOXACIN HYDROCHLORIDE	II	005414	Active	ARCHIMICA SPA
SARAFLOXACIN HYDROCHLORIDE	II	005549	Inactive	ABBOTT LABORATORIES
SARAFLOXACIN HYDROCHLORIDE	II	005614	Inactive	QUIMICA SINTETICA SA
SELENIUM SULFIDE	II	003653	Inactive	NATIONAL PHARMACEUTICAL MFG CO
SELENIUM SULFIDE	II	005460	Active	ABBOTT LABORATORIES
SEMDURAMICIN SODIUM	II	005781	Active	PHIBRO ANIMAL HEALTH
SEVOFLURANE	II	005512	Inactive	CENTRAL GLASS CO
SODIUM HYALURONATE	II	005773	Active	MARUHA CORP
SODIUM HYALURONATE	II	005219	Inactive	Q P CORP
SODIUM HYALURONATE	II	005760	Active	MACLEOD PHARMACEUTICALS INC

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SODIUM HYALURONATE	II	005782	Active	DIOSYNTH BV
SODIUM SALINOMYCIN	II	005808	Active	PHIBRO ANIMAL HEALTH
SODIUM SELENITE	II	005039	Inactive	JOHNSON MATTHEY CHEMICAL LTD
SODIUM SELENITE	II	005655	Active	RETORTE ULRICH SCHARRER GMBH
SODIUM SULFACHLORPYRIDAZINE	II	005788	Active	UNION QUIMICO FARMACEUTICA SA
SODIUM SULFAMERAZINE	II	005147	Inactive	CAROLINA ANIMAL CHEMICALS CO
SODIUM SULFAMETHAZINE	II	003715	Inactive	AMERICAN VETERINARY PRODUCTS INC
SODIUM SULFAMETHAZINE	II	005146	Inactive	CAROLINA ANIMAL CHEMICALS CO
SODIUM SULFAQUINOXALINE	II	005148	Inactive	CAROLINA ANIMAL CHEMICALS CO
SODIUM SULFAQUINOXALINE	II	005153	Inactive	CAROLINA ANIMAL CHEMICALS CO
SODIUM SULFATHIAZOLE SESQUIHYDRATE	II	005145	Inactive	CAROLINA ANIMAL CHEMICALS CO
SOMETRIBOVE ZINC	II	005735	Active	MONSANTO CO
SPECIFICATIONS & DIRECTIONS FOR TESTING RAW MATERI	IV	003424	Inactive	ROCHE VITAMINS INC
SPECTINOMYCIN DIHYDROCHLORIDE PENTAHYDRATE	II	005458	Active	ABBOTT LABORATORIES
SPECTINOMYCIN HYDROCHLORIDE	II	003759	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
SPECTINOMYCIN SULFATE	II	005790	Active	ZHEJIANG JINHUA CONBA BIO PHARM CO LTD
SPECTINOMYCIN SULFATE TETRAHYDRATE	II	005452	Inactive	ABBOTT LABORATORIES
SPINOSAD	II	005791	Active	DOW AGROSCIENCES LLC
STAINLESS STEEL GRIT PARTICULATES IRON & CHROMIUM	IV	003139	Active	MICRO TRACERS INC
STERILIZATION PROCESS VALIDATION	V	003147	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIC
STERILIZATION PROCESS VALIDATION	V	003547	Inactive	SYNTEX ANIMAL HEALTH DIVISION OF SYNTEX AG
STERILIZATION PROCESS VALIDATION	V	003576	Inactive	PFIZER INC
STERILIZATION PROCESS VALIDATION	V	003618	Inactive	ALPHARMA INC
STERILIZATION PROCESS VALIDATION	V	003656	Inactive	G C HANFORD MFG CO
STERILIZATION PROCESS VALIDATION	V	003743	Inactive	PFIZER INC
STERILIZATION PROCESS VALIDATION	V	003762	Inactive	MALLINCKRODT VETERINARY INC
STERILIZATION PROCESS VALIDATION	V	003786	Active	BOEHRINGER INGELHEIM VETMEDICA INC
STERILIZATION PROCESS VALIDATION	V	003794	Inactive	ROCHE VITAMINS INC
STERILIZATION PROCESS VALIDATION	V	003797	Active	VETERINARY LABORATORIES INC
STERILIZATION PROCESS VALIDATION	V	003829	Active	PHARMACOSMOS A/S
STERILIZATION PROCESS VALIDATION	V	003876	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
STERILIZATION PROCESS VALIDATION	V	005002	Inactive	ANTHONY PRODUCTS CO
STERILIZATION PROCESS VALIDATION	V	005075	Inactive	ORION CORP

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STERILIZATION PROCESS VALIDATION	V	005079	Active	FIDIA S P A
STERILIZATION PROCESS VALIDATION	V	005109	Active	NORBROOK LABORATORIES LTD
STERILIZATION PROCESS VALIDATION	V	005110	Inactive	PHARMACEUTICALS BASICS INC
STERILIZATION PROCESS VALIDATION	V	005164	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
STERILIZATION PROCESS VALIDATION	V	005338	Inactive	TAYLOR PHARMACAL CO
STERILIZATION PROCESS VALIDATION	V	005349	Inactive	AMERICAN VETERINARY PRODUCTS INC
STERILIZATION PROCESS VALIDATION	V	005370	Inactive	CHINOIN PHARMACEUTICAL AND CHEMICAL WORKS
STERILIZATION PROCESS VALIDATION	V	005374	Inactive	GIST BROCADES FOOD INGREDIENTS INC
STERILIZATION PROCESS VALIDATION	V	005385	Active	IVX ANIMAL HEALTH INC
STERILIZATION PROCESS VALIDATION	V	005415	Active	INTERVET INTERNATIONAL B V
STERILIZATION PROCESS VALIDATION	V	005420	Inactive	ORION CORP
STERILIZATION PROCESS VALIDATION	V	005427	Inactive	FIDIA PHARMACEUTICAL CORP
STERILIZATION PROCESS VALIDATION	V	005436	Active	ORION CORP
STERILIZATION PROCESS VALIDATION	V	005462	Inactive	PLIVA USA INC
STERILIZATION PROCESS VALIDATION	V	005473	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
STERILIZATION PROCESS VALIDATION	V	005566	Active	MERCK AND CO INC
STERILIZATION PROCESS VALIDATION	V	005600	Active	CROSS VETPHARM GROUP LTD
STERILIZATION PROCESS VALIDATION	V	005624	Active	FRESENIUS KABI NORGE AS
STERILIZATION PROCESS VALIDATION	V	005660	Active	NORBROOK LABORATORIES LTD
STERILIZATION PROCESS VALIDATION	V	005677	Active	SCHERING PLOUGH ANIMAL HEALTH CORP
STERILIZATION PROCESS VALIDATION	V	005687	Active	SCHERING PLOUGH ANIMAL HEALTH CORP
STERILIZATION PROCESS VALIDATION	V	005705	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
STERILIZATION PROCESS VALIDATION	V	005711	Active	WEST PHARMACEUTICAL SERVICES
STERILIZATION PROCESS VALIDATION	V	005726	Active	IVX ANIMAL HEALTH INC
STERILIZATION PROCESS VALIDATION	V	005742	Active	INTERVET INTERNATIONAL GMBH
STERILIZATION PROCESS VALIDATION	V	005777	Active	ALTANA INC
STERILIZATION PROCESS VALIDATION	V	005778	Active	MED PHARMEX INC
STERILIZATION PROCESS VALIDATION	V	005794	Active	INTERVET INTERNATIONAL GMBH
STERILIZATION PROCESS VALIDATION	V	005809	Active	CEPHAZONE PHARMA LLC
STERILIZATION PROCESS VALIDATION	V	005827	Active	ANTIBOTICS DO BRASIL LTDA
STERILIZATION PROCESS VALIDATION	V	005836	Active	NORBROOK LABORATORIES LTD
STERILIZATION PROCESS VALIDATION	V	005837	Active	NORBROOK LABORATORIES LTD
STERILIZATION PROCESS VALIDATION	V	005840	Active	MERIAL LTD

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STERILIZATION PROCESS VALIDATION	V	005841	Active	SANDOZ GMBH
STERILIZATION PROCESS VALIDATION	V	005848	Active	PFIZER ANIMAL HEALTH
STREPTOMYCIN SULFATE	II	005284	Inactive	CONTEMPORARY PRODUCTS INC
STREPTOMYCIN SULFATE	II	005580	Inactive	SHANDONG LUKANG PHARMACEUTICAL CO LTD
STRIP PACKING OF TABLETS & CAPSULES	III	003890	Inactive	STRIP PACK CO
STRONTIUM CHLORIDE HEXAHYDRATE	II	005688	Active	CATER CHEMICALS CORP
SULFADIAZINE	II	005702	Active	SOUTHWEST SYNTHETIC PHARMACEUTICAL GENERAL
SULFADIMETHOXINE	II	005565	Inactive	GUANGDONG PHARMACEUTICAL FACTORY
SULFAMERAZINE SODIUM	II	005676	Active	SHANGHAI SUNVE PHARMACEUTICAL CO LTD
SULFAMETHAZINE	II	003249	Inactive	MEDIMPEX NORTH AMERICA INC
SULFAMETHAZINE	II	003561	Inactive	ALPHARMA INC
SULFAMETHAZINE	II	003620	Inactive	PLIVA USA INC
SULFAMETHAZINE	II	003764	Inactive	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
SULFAMETHAZINE	II	003866	Active	BEIJING SECOND PHARMACEUTICAL FACTORY
SULFAMETHAZINE	II	005008	Active	ELANCO ANIMAL HEALTH CO
SULFAMETHAZINE	II	005093	Inactive	PURINA MILLS INC
SULFAMETHAZINE	II	005113	Active	SOUTHWEST SYNTHETIC PHARMACEUTICAL GENERAL
SULFAMETHAZINE	II	005845	Active	NANHAI BEISHA PHARMACEUTICAL
SULFAMETHAZINE AND SULFAMETHAZINE SODIUM	II	005161	Inactive	GUANGDONG PHARMACEUTICAL FACTORY
SULFAMETHAZINE BISULFATE	II	005491	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYETH
SULFAMETHAZINE BISULFATE MONOHYDRATE	II	005710	Active	PFANSTIEHL LABS INC
SULFAMETHAZINE SODIUM	II	005670	Active	SOUTHWEST SYNTHETIC PHARMACEUTICAL GENERAL
SULFAQUINOXALINE	II	005756	Active	SHANGHAI SUNVE PHARMACEUTICAL CO LTD
SULFAQUINOXALINE SODIUM	II	005757	Active	SHANGHAI SUNVE PHARMACEUTICAL CO LTD
SULFATHIAZOLE	II	005842	Active	SHANGHAI SUNVE PHARMACEUTICAL CO LTD
SULFATHIAZOLE SODIUM	II	003772	Inactive	HELM NEW YORK CHEMICAL CORP
TANOMASTAT	II	005732	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIO
TEPOXALIN	II	005701	Active	SEAC CHIMIE FINE
TESTOSTERONE PROPIONATE	II	005561	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
TETRACYCLINE HYDROCHLORIDE	II	005719	Active	NINGXIA PHARMACEUTICAL FACTORY
TETRACYCLINE HYDROCHLORIDE [OBLETS]	II	005094	Inactive	PURINA MILLS INC
THIOSTREPTON	II	003333	Inactive	E R SQUIBB AND SONS INC
THIOSTREPTON	II	005129	Inactive	CALBIOCHEM NOVABIOCHEM INT

Chemical/Subject	File	VMF	Status	Holder
THIOSTREPTON	II	005508	Active	DUMEX ALPHARMA AS
THIOSTREPTON	II	005698	Active	ASAHI CHEMICAL INDUSTRY CO LTD
THIOSTREPTON	II	005699	Active	JOKO PHARMACEUTICALS CO LTD
TIAMULIN	II	005681	Active	SANDOZ INDUSTRIAL PRODUCTS SPA
TIAMULIN HYDROGEN FUMARATE	II	005388	Inactive	GIST BROCADES ITALY SPA OF CAPUA
TIAMULIN HYDROGEN FUMARATE	II	005715	Active	SANDOZ INDUSTRIAL PRODUCTS SPA
TIAMULIN HYDROGEN FUMARATE	II	005820	Active	BIOVET JOINT STOCK CO
TILETAMINE HYDROCHLORIDE	II	005297	Active	NORCHIM
TILMICOSIN	II	005260	Active	ELANCO ANIMAL HEALTH CO
TILMICOSIN	II	005858	Active	BIOVET JSC
TOLAZINE HYDROCHLORIDE	II	005764	Active	GREAT LAKES FINE CHEMICALS HOLYWELL
TOLUENE	II	005708	Active	PROCAPS SA
TRENBOLONE ACETATE	II	005443	Active	FORT DODGE ANIMAL HEALTH DIVISION OF WYET
TRENBOLONE ACETATE	II	005533	Active	PHARMACIA AND UPJOHN CO A DIVISION OF PFIZ
TRENBOLONE ACETATE	II	005648	Active	CLEMSON UNIV
TRENBOLONE ACETATE	II	005767	Active	DIOSYNTH BV
TRIAMCINOLONE ACETONIDE	II	003676	Inactive	E R SQUIBB AND SONS INC
TRIBASIC CALCIUM PHOSPHATE GRANULAR MFG	IV	005017	Inactive	STAUFFER CHEMICAL CO
TRICHLORFON	II	005379	Active	BAYER HEALTHCARE LLC ANIMAL HEALTH DIVISIO
TRIMETHOPRIM	II	005177	Inactive	GUANGDONG PHARMACEUTICAL FACTORY
TRIPLENNAMINE HYDROCHLORIDE	II	005733	Active	SCHUTZ AND CO
TYLOSIN	II	000382	Active	ELANCO ANIMAL HEALTH CO
TYLOSIN	II	005242	Active	ELANCO ANIMAL HEALTH CO
TYLOSIN	II	005571	Active	ANTIBIOTIC CO
TYLOSIN	II	005668	Inactive	WESTWAY TRADING CORP
TYLOSIN	II	005669	Inactive	WESTWAY TRADING CORP
TYLOSIN BASE	II	005037	Active	TRADE INDUSTRIAL CORP PHARMACHIM
TYLOSIN BASE	II	005817	Active	BIOVET JOINT STOCK CO
TYLOSIN PHOSPHATE	II	005340	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
TYLOSIN PHOSPHATE	II	005373	Inactive	ANTIBIOTICOS INC
TYLOSIN PHOSPHATE	II	005680	Inactive	ELANCO ANIMAL HEALTH CO
TYLOSIN PHOSPHATE	II	005799	Active	BIOVET JOINT STOCK CO
TYLOSIN TARTRATE	II	005690	Active	BIOVET JOINT STOCK CO

Chemical/Subject	File	VMF	Status	Holder
TYLOSIN TARTRATE	II	005712	Active	BIOVET JSC
TYLOSIN TARTRATE	II	005800	Active	BIOVET JOINT STOCK CO
TYLOSIN TARTRATE	II	005801	Active	XIAN HENGTONG GUANGHUA PHARMACEUTICAL CO I
TYLOSIN TARTRATE	II	005802	Active	BIOVET JOINT STOCK CO
TYLOSIN [INJECTION]	II	003770	Inactive	BOEHRINGER INGELHEIM VETMEDICA INC
ULTRAMID A3K	III	005281	Active	BASF AKTIENGESELLSCHAFT
VALNEMULIN	II	005691	Active	SANDOZ GMBH
VIRGINIAMYCIN	II	005856	Active	PHIBRO ANIMAL HEALTH
XYLAZINE	II	005067	Active	PALMER RESEARCH
XYLAZINE	II	005203	Inactive	EAGLE PICHER INDUSTRIES INC
XYLAZINE	II	005211	Active	CHEMSYN SCIENCE LABS
XYLAZINE HYDROCHLORIDE	II	005188	Inactive	BACHEM FEINCHEMIKALIEN AG
ZEARALENONE	II	005775	Active	SHANGHAI ZONGHUA PHARMACEUTICAL FACTORY
ZERANOL	II	005724	Active	CHEMAGIS LTD
ZERANOL	II	005751	Active	ZHEJIANG HISUN PHARMACEUTICAL CO LTD
ZILPATEROL HYDROCHLORIDE	II	005772	Active	LONZA LTD
ZOLAZEPAM HYDROCHLORIDE	II	005298	Active	NORCHIM
	III	005552	Inactive	VITRO ENVASES
	III	005635	Active	MUNNERSTADTER GLASWARENFABRIK GMBH
	IV	005857	Active	LAKESHORE BIOMATERIAL INC

2 EUにおける登録農薬リスト
(EC理事会指令 91/414/EEC Annex I)
2006年3月末現在（官報より）

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► **B**

COUNCIL DIRECTIVE
of 15 July 1991
concerning the placing of plant protection products on the market
(91/414/EEC)
(OJ L 230, 19.8.1991, p. 1)

Amended by:

	Official Journal		
	No	page	date
► M1 Commission Directive 93/71/EEC of 27 July 1993	L 221	27	31.8.1993
► M2 Commission Directive 94/37/EC of 22 July 1994	L 194	65	29.7.1994
► M3 Council Directive 94/43/EC of 27 July 1994	L 227	31	1.9.1994
► M4 Commission Directive 94/79/EC of 21 December 1994	L 354	16	31.12.1994
► M5 Commission Directive 95/35/EC of 14 July 1995	L 172	6	22.7.1995
► M6 Commission Directive 95/36/EC of 14 July 1995	L 172	8	22.7.1995
► M7 Commission Directive 96/12/EC of 8 March 1996	L 65	20	15.3.1996
► M8 Commission Directive 96/46/EC of 16 July 1996	L 214	18	23.8.1996
► M9 Commission Directive 96/68/EC of 21 October 1996	L 277	25	30.10.1996
► M10 Council Directive 97/57/EC of 22 September 1997	L 265	87	27.9.1997
► M11 Commission Directive 97/73/EC of 15 December 1997	L 353	26	24.12.1997
► M12 Commission Directive 98/47/EC of 25 June 1998	L 191	50	7.7.1998
► M13 Commission Directive 1999/1/EC of 21 January 1999	L 21	21	28.1.1999
► M14 Commission Directive 1999/73/EC of 19 July 1999	L 206	16	5.8.1999
► M15 Commission Directive 1999/80/EC of 28 July 1999	L 210	13	10.8.1999
► M16 Commission Directive 2000/10/EC of 1 March 2000	L 57	28	2.3.2000
► M17 Commission Directive 2000/49/EC of 26 July 2000	L 197	32	3.8.2000
► M18 Commission Directive 2000/50/EC of 26 July 2000	L 198	39	4.8.2000
► M19 Commission Directive 2000/66/EC of 23 October 2000	L 276	35	28.10.2000
► M20 Commission Directive 2000/67/EC of 23 October 2000	L 276	38	28.10.2000
► M21 Commission Directive 2000/68/EC of 23 October 2000	L 276	41	28.10.2000
► M22 Commission Directive 2000/80/EC of 4 December 2000	L 309	14	9.12.2000
► M23 Commission Directive 2001/21/EC of 5 March 2001	L 69	17	10.3.2001
► M24 Commission Directive 2001/28/EC of 20 April 2001	L 113	5	24.4.2001
► M25 Commission Directive 2001/36/EC of 16 May 2001	L 164	1	20.6.2001
► M26 Commission Directive 2001/47/EC of 25 June 2001	L 175	21	28.6.2001
► M27 Commission Directive 2001/49/EC of 28 June 2001	L 176	61	29.6.2001
► M28 Commission Directive 2001/87/EC of 12 October 2001	L 276	17	19.10.2001
► M29 Commission Directive 2001/99/EC of 20 November 2001	L 304	14	21.11.2001

► M30 Commission Directive 2001/103/EC of 28 November 2001	L 313	37	30.11.2001
► M31 Commission Directive 2002/18/EC of 22 February 2002	L 55	29	26.2.2002
► M32 Commission Directive 2002/37/EC of 3 May 2002	L 117	10	4.5.2002
► M33 Commission Directive 2002/48/EC of 30 May 2002	L 148	19	6.6.2002
► M34 Commission Directive 2002/64/EC of 15 July 2002	L 189	27	18.7.2002
► M35 Commission Directive 2002/81/EC of 10 October 2002	L 276	28	12.10.2002
► M36 Commission Directive 2003/5/EC of 10 January 2003	L 8	7	14.1.2003
► M37 Commission Directive 2003/23/EC of 25 March 2003	L 81	39	28.3.2003
► M38 Commission Directive 2003/31/EC of 11 April 2003	L 101	3	23.4.2003
► M39 Council Regulation (EC) No 806/2003 of 14 April 2003	L 122	1	16.5.2003
► M40 Commission Directive 2003/39/EC of 15 May 2003	L 124	30	20.5.2003
► M41 Commission Directive 2003/68/EC of 11 July 2003	L 177	12	16.7.2003
► M42 Commission Directive 2003/70/EC of 17 July 2003	L 184	9	23.7.2003
► M43 Commission Directive 2003/79/EC of 13 August 2003	L 205	16	14.8.2003
► M44 Commission Directive 2003/81/EC of 5 September 2003	L 224	29	6.9.2003
► M45 Commission Directive 2003/82/EC of 11 September 2003	L 228	11	12.9.2003
► M46 Commission Directive 2003/84/EC of 25 September 2003	L 247	20	30.9.2003
► M47 Commission Directive 2003/112/EC of 1 December 2003	L 321	32	6.12.2003
► M48 Commission Directive 2003/119/EC of 5 December 2003	L 325	41	12.12.2003
► M49 Commission Directive 2004/20/EC of 2 March 2004	L 70	32	9.3.2004
► M50 Commission Directive 2004/30/EC of 10 March 2004	L 77	50	13.3.2004
► M51 Commission Directive 2004/58/EC of 23 April 2004	L 120	26	24.4.2004
► M52 Commission Directive 2004/60/EC of 23 April 2004	L 120	39	24.4.2004
► M53 Commission Directive 2004/62/EC of 26 April 2004	L 125	38	28.4.2004
► M54 Commission Directive 2004/71/EC of 28 April 2004	L 127	104	29.4.2004
► M55 Council Directive 2004/66/EC of 26 April 2004	L 168	35	1.5.2004
► M56 Commission Directive 2004/99/EC of 1 October 2004	L 309	6	6.10.2004
► M57 Commission Directive 2005/2/EC of 19 January 2005	L 20	15	22.1.2005
► M58 Commission Directive 2005/3/EC of 19 January 2005	L 20	19	22.1.2005
► M59 Regulation (EC) No 396/2005 of the European Parliament and of the Council of 23 February 2005	L 70	1	16.3.2005
► M60 Council Directive 2005/25/EC of 14 March 2005	L 90	1	8.4.2005
► M61 Commission Directive 2005/34/EC of 17 May 2005	L 125	5	18.5.2005
► M62 Commission Directive 2005/58/EC of 21 September 2005	L 246	17	22.9.2005

Corrected by:

- **C1** Corrigendum, OJ L 170, 25.6.1992, p. 40 (91/414/EEC)
- **C2** Corrigendum, OJ L 4, 6.1.1996, p. 16 (93/71/EEC)
- **C3** Corrigendum, OJ L 280, 23.11.1995, p. 58 (94/79/EC)
- **C4** Corrigendum, OJ L 221, 21.8.1999, p. 19 (1999/73/EC)

ANNEX I

ACTIVE SUBSTANCES AUTHORISED FOR USE IN PLANT PROTECTION PRODUCTS

General provisions applying to all substances listed in this Annex:

For the implementation of the uniform principles of Annex VI in relation to each substance, the conclusions of the review report on it, and in particular the Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on the date indicated under 'specific provisions' for that substance shall be taken into account.

Member States shall keep available all review reports (except for confidential information within the meaning of Article 14 of the Directive) for consultation by any interested parties or shall make it available to them on specific request.

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
1	Imazalil CAS No 73790-28-0, 35554-44-0 CIPAC No 335	(±)-1-(β-allyloxy-2,4-dichlorophenylethyl) imidazole or (±)-allyl 1-(2,4-dichlorophenyl)-2-imidazol-1-ylethyl ether	975 g/kg	1.1.1999	31.12.2008	Only uses as fungicide may be authorised For the following uses the following particular conditions apply: — post harvest fruit, vegetable and potato treatments may only be authorised when an appropriate decontamination system is available or a risk assessment has demonstrated to the authorising Member State that the discharge of the treatment solution does not have an unacceptable risk to the environment and in particular to aquatic organisms, — post harvest treatment of potatoes may only be authorised when a risk assessment has demonstrated to the authorising Member State that the discharge of the processing waste from treated potatoes does not have an unacceptable risk to aquatic organisms, — outdoor foliar uses may only be authorised when a risk assessment has demonstrated to the authorising Member State that the use has no unacceptable effects on human and animal health and the environment Date of Standing Committee on Plant Health at which the review report was finalised: 11.7.1997.
2	Azoxystrobin CAS No 131860-33-8 CIPAC No 571	Methyl (E)-2-{2[6-(2-cyanophenoxy)pyrimidin-4-yloxy] phenyl}-3-methoxyacrylate	930 g/kg (Z isomer max. 25 g/kg)	1.7.1998	1.7.2008	Only uses as fungicide may be authorised In the decision-making according to the uniform principles, particular attention should be given to the impact on aquatic organisms. Authorisation conditions should include appropriate risk mitigation measures Date of Standing Committee on Plant Health at which the review report was finalised: 22.4.1998

▼ M22

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
3	Kresoxim-methyl CAS No 143390-89-0 CIPAC No 568	Methyl (E)-2-methoxyimino-2-[2-(o-tolyloxy-methyl) phenyl] acetate	910 g/kg	1.2.1999	31.1.2009	Only used as fungicide may be authorised In their decision-making according to the uniform principles, Member States shall pay particular attention to the protection of groundwater under vulnerable conditions Date of Standing Committee on Plant Health at which the review report was finalised: 16.10.1998
4	Spiroxamine CAS No 1181134-30-8 CIPAC No 572	(8-tert-Butyl-1,4-dioxaspiro [4.5] decan-2-ylmethyl)-ethyl-propylamine	940 g/kg (diastereoisomers A and B combined)	1.9.1999	1.9.2009	Only uses as a fungicide may be authorised In their decision-making according to the uniform principles, Member States: — must pay particular attention to operator safety and must ensure that the conditions of authorisation include appropriate protective measures, and — must pay particular attention to the impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Date of Standing Committee on Plant Health at which the review report was finalised: 12.5.1999
5	Azimsulfuron CAS No 120162-55-2 CIPAC No 584	1-(4,6-dimethoxypyrimidin-2-yl)-3-[1-methyl-4-(2-methyl-2H-tetrazol-5-yl)-pyrazol-5-ylsulfonyl]-urea.	980 g/kg	1.10.1999	1.10.2009	Only uses as herbicide may be authorised Aerial application may not be authorised In their decision making according to the uniform principles, Member States must pay particular attention to the impact on aquatic organisms and terrestrial non-target plants and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures (e. g. in rice cultivation minimum holding periods for water prior to discharge) Date of Standing Committee on Plant Health at which the review report was finalised: 2.7.1999
6	Fluroxypyr CAS No 69377-81-7 CIPAC No 431	4-amino-3,5-dichloro-6-fluoro-2-pyridyloxyacetic acid	950 g/kg	1.12.2000	30.11.2010	Only uses as herbicide may be authorised In their decision-making according to the uniform principles, Member States: — shall take into account the additional information requested in point 7 of the review report, — must pay particular attention to the protection of groundwater, — must pay particular attention to the impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Member States shall inform the Commission if the requested additional trials and information as outlined in point 7 of the review report were not submitted by 1.12.2000 Date of Standing Committee on Plant Health at which the review report was finalised: 30.11.1999

▼ M22

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
7	Metsulfuron-methyl CAS No 74223-64-6 EEC No 441	Methyl-2-(4-methoxy-6-methyl-1,3,5,-triazin-2-ylcarbamoylsulfamoyl) benzoate	960 g/kg	1.7.2001	30.6.2011	Only uses as herbicide may be authorised In their decision making according to the uniform principles, Member States: — must pay particular attention to the protection of groundwater, — must pay particular attention to the impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Date of Standing Committee on Plant Health at which the review report was finalised: 16.6.2000
8	Prohexadione-calcium CAS No 127277-53-6 CIPAC No 567	Calcium 3,5-dioxo-4-propionylcyclohexanecarboxylate	890 g/kg	1.10.2000	1.10.2010	Only uses as plant growth regulator may be authorised Date of Standing Committee on Plant Health at which the review report was finalised: 16.6.2000
9	Triasulfuron CAS No 82097-50-5 CIPAC No 480	1-[2-(2-chloroethoxy) phenylsulfonyl]-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea	940 g/kg	1.8.2001	31.7.2011	Only uses as herbicide may be authorised In their decision making according to the uniform principles, Member States: — must pay particular attention to the protection of groundwater, — must pay particular attention to the impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Date of Standing Committee on Plant Health at which the review report was finalised: 13.7.2000
10	Esfenvalerate CAS No 66230-04-4 CIPAC No 481	(S)- α -Cyano-3-phenoxy-benzyl-(S)-2-(4-chlorophenyl)-3-methylbutyrate	830 g/kg	1.8.2001	31.7.2011	Only uses as insecticide may be authorised In their decision making according to the uniform principles, Member States: — must pay particular attention to the potential impact on aquatic organisms and non-target arthropods and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Date of Standing Committee on Plant Health at which the review report was finalised: 13.7.2000
11	Bentazone CAS No 25057-89-0 CIPAC No 366	3-isopropyl-(1H)-2,1,3-benzothiadiazin-4-(3H)-one-2,2-dioxide	960 g/kg	1.8.2001	31.7.2011	Only uses as herbicide may be authorised In their decision-making according to the uniform principles, Member States must pay particular attention to the protection of groundwater Date of Standing Committee on Plant Health at which the review report was finalised: 13.7.2000

▼ M22

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
12	Lambda-cyhalothrin CAS No 91465-08-6 CIPAC No 463	A 1:1 mixture of: (S)- α -cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate, and (R)- α -cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethylcyclopropanecarboxylate	810 g/kg	1.1.2002	31.12.2011	Only uses as insecticide may be authorised In their decision-making according to the uniform principles, Member States: — must pay particular attention to operator safety, — must pay particular attention to the potential impact on aquatic organisms and non-target arthropods including bees and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures, — must pay particular attention to the residues in food and especially the acute effects thereof Date of Standing Committee on Plant Health at which the review report was finalised: 19.10.2000

▼ M24

13	Fenhexamid CAS No 126833-17-8 CIPAC No 603	N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide	≥ 950 g/kg (²)	1 June 2001	31 May 2011	Only uses as a fungicide may be authorised. In decision making according to the Uniform Principles Member States must pay particular attention to the potential impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures. Date of Standing Committee on Plant Health at which the review report was finalised: 19 October 2000
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▼ M23

14	Amitrole CAS No 61-82-5 CIPAC No 90	H-[1,2,4]-triazole-3-ylamine	900 g/kg	1.1.2002	31.12.2011	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on amitrole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 12 December 2000 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of operators — must pay particular attention to the protection of the groundwater in vulnerable areas, in particular with respect to non-crop uses — must pay particular attention to the protection of beneficial arthropods — must pay particular attention to the protection of birds and wild mammals. Use of amitrole during the breeding season may only be authorised when an appropriate risk assessment has demonstrated that there is no unacceptable impact and when the conditions of authorisation include, where appropriate, risk mitigation measures
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▼ M23

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
15	Diquat CAS No 2764-72-9 (ion), 85-00-7 (dibromide) CIPAC No 55	9,10-Dihydro-8a,10a-diazoniaphenanthrene ion (dibromide)	950 g/kg	1.1.2002	31.12.2011	On the basis of currently available information, only uses as terrestrial herbicide and desiccant may be authorised. Uses in aquatic weed control shall not be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on diquat, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 12 December 2000 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the potential impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures — must pay particular attention to operator safety as related to non-professional use and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures
16	Pyridate CAS No 55512-33.9 CIPAC No 447	6-Chloro-3-phenylpyridazin-4-yl S-octyl thiocarbonate	900 g/kg	1.1.2002	31.12.2011	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on pyridate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 12 December 2000 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of groundwater — must pay particular attention to the potential impact on aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures
17	Thiabendazole CAS No 148-79-8 CIPAC No 323	2-Thiazol-4-yl-1H-benzimidazole	985 g/kg	1.1.2002	31.12.2011	Only uses as fungicide may be authorised. Foliar spray applications shall not be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on thiabendazole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 12 December 2000 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of aquatic and sediment-dwelling organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures Suitable risk mitigation measures (e.g. depuration with diatom earth or activated carbon) have to be implemented to protect surface waters from unacceptable levels of contamination via wastewater

▼ M23

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (1)	Entry into force	Expiration of inclusion	Specific provisions
▼ M26						
18	Paecilomyces fumosor- oseus Apopka strain 97, PFR 97 or CG 170, ATCC20874	Not applicable	The absence of secondary metabolites should be checked in each fermen- tation broth by HPLC	1 July 2001	30 June 2011	Only uses as an insecticide may be authorised Each fermentation broth should be checked by HPLC to ensure that no secondary metabolites are present Date of Standing Committee on Plant Health at which the review report was finalised: 27 April 2001
▼ M27						
19	DPX KE 459 (flupyr- sulfuron-methyl) CAS No 144740-54-5 CIPAC No 577	2-(4,6-dimethoxyppyri- midin-2-ylcarbamoylsul- famoyl)-6-trifluoromethyl- nicotinate monosodium salt	903 g/kg (2)	1 July 2001	30 June 2011	Only uses as a herbicide may be authorised. In decision-making according to the Uniform Principles Member States must pay particular attention to the protection of groundwater. Date of Standing Committee on Plant Health at which the review report was finalised: 27 April 2001.
▼ M28						
20	Acibenzolar-s-methyl CAS No 135158-54-2 CIPAC No 597	Benzo[1,2,3]thiadiazole- 7-carbothioic acid S- methyl ester	970 g/kg	1 November 2001	31 October 2011	Only uses as a plant activator may be authorised. Date of Standing Committee on Plant Health at which the review report was finalised: 29 June 2001.
21	Cyclanilide CAS No 113136-77-9 CIPAC No 586	Not available	960 g/kg	1 November 2001	31 October 2011	Only uses as a plant growth regulator may be authorised. The maximum content of the impurity 2,4-dichloroaniline (2,4-DCA) in the active substance as manufactured should be 1 g/kg. Date of Standing Committee on Plant Health at which the review report was finalised: 29 June 2001.
22	Ferric phosphate CAS No 10045-86-0 CIPAC No 629	Ferric phosphate	990 g/kg	1 November 2001	31 October 2011	Only uses as a molluscicide may be authorised. Date of Standing Committee on Plant Health at which the review report was finalised: 29 June 2001
23	Pymetrozine CAS No 123312-89-0 CIPAC No 593	(E)-6-methyl-4-[(pyridin- 3-ylmethylene)amino]-4,5- dihydro-2H-[1,2,4]- triazin-3 one	950 g/kg	1 November 2001	31 October 2011	Only uses as an insecticide may be authorised. In decision-making according to the uniform principles Member States must pay particular attention to the protection of aquatic organisms. Date of Standing Committee on Plant Health at which the review report was finalised: 29 June 2001.

▼ M28

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
24	Pyraflufen-ethyl CAS No 129630-19-9 CIPAC No 605	Ethyl-2-chloro-5-(4-chloro-5-difluoro-methoxy-1-mhypprazol-3-yl)-4-fluorophenoxyacetate	956 g/kg	1 November 2001	31 October 2011	Only uses as a herbicide may be authorised. In decision-making according to the uniform principles Member States must pay particular attention to the protection of algae and aquatic plants and should apply, where appropriate, risk mitigation measures. Date of Standing Committee on Plant Health at which the review report was finalised: 29 June 2001.

▼ M29

25	Glyphosate CAS No 1071-83-6 CIPAC No 284	N-(phosphonomethyl)-glycin	950 g/kg	1 July 2002	30 June 2012	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on glyphosate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 29 June 2001 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of the groundwater in vulnerable areas, in particular with respect to non-crops uses
26	Thifensulfuron-methyl CAS No 79277-27-3 CIPAC No 452	Methyl 3-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoyl-sulfamoyl) thiophene-2-carboxylate	960 g/kg	1 July 2002	30 June 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on thifensulfuron-methyl, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 29 June 2001 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of groundwater, — must pay particular attention to the impact on aquatic plants and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures

▼ M30

27	2,4-D CAS No 94-75-7 CIPAC No 1	(2,4-dichlorophenoxy) acetic acid	960 g/kg	1.10.2002	30.9.2012	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on 2,4-D, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 2 October 2001 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of the groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditions — must pay particular attention to the dermal absorption — must pay particular attention to the protection of non-target arthropods and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures
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▼ M30

▼ M31

▼ M32

▼ M33

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
28	Isoproturon CAS No 34123-59-6 CIPAC No 336	3-(4-isopropylphenyl)-1,1-dimethylurea	970 g/kg	1 January 2003	31 December 2012	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on isoproturon, and in particular Appendices I and II thereto, as finalised in the Standing Committee on Plant Health on 7 December 2001 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of the groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditions or at use rates higher than those described in the review report and must apply risk mitigation measures, where appropriate, — must pay particular attention to the protection of aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk mitigation measures
29	Ethofumesate CAS No 26225-79-6 CICAP No 223	(±)-2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-ylmethanesulfonate	960 g/kg	1 March 2003	28 February 2013	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on ethofumesate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2002 shall be taken into account. In this overall assessment Member States may pay particular attention to the protection of the groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditions and must apply risk mitigation measures, where appropriate.
30	Iprovalicarb CAS No 140923-17-7 CICAP No 620	{2-Methyl-1-[1-(4-methylphenyl)ethylcarbonyl] propyl}-carbamic acid isopropylester	950 g/kg (provisional specification)	1 July 2002	30 June 2011	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on iprovalicarb, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2002 shall be taken into account. In this overall assessment: — the specification of the technical material as commercially manufactured must be confirmed and supported by appropriate analytical data. The test material used in the toxicity dossier should be compared and verified against this specification of the technical material, — Member States must pay particular attention to the protection of operators.

▼ M33

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (°)	Entry into force	Expiration of inclusion	Specific provisions
31	Prosulfuron CAS No 94125-34-5 CICAP No 579	1-(4-methoxy-6-methyl- 1,3,5-triazin-2-yl)-3-[2- (3,3,3-trifluoropropyl)- phenylsulfonyl]-urea	950 g/kg	1 Juli 2002	30 June 2011	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on prosulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2002 shall be taken into account. In this overall assessment Member States: — must carefully consider the risk to aquatic plants if the active substance is applied adjacent to surface waters. Risk mitigation measures should be applied where appropriate, — must pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied where appropriate.
32	Sulfosulfuron CAS No 141776-32-1 CICAP No 601	1-(4,6-dimethoxypyri- midin-2-yl)-3-[2-ethane- sulfonyl-imidazo[1,2-a] pyridine) sulfonyl]urea	980 g/kg	1 July 2002	30 June 2011	Only uses as a herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on sulfosulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2002 shall be taken into account. In this overall assessment: — Member States must pay particular attention to the protection of aquatic plants and algae. Where appropriate, risk mitigation measures should be applied, — Member States must pay particular attention to the protection of the groundwater, when the active substance is applied in regions with vulnerable soil and/or climatic conditons.
33	Cinidon-ethyl CAS No 142891-20-1 CIPAC No 598	(Z)-ethyl 2-chloro-3-[2- chloro-5-(cyclohex-1-ene- 1,2-dicarboximido) phenyl]acrylate	940 g/kg	1 October 2002	30 September 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on cinidon-ethyl, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil (e.g. soils with neutral or high pH values) and/or climatic conditions, — should pay particular attention to the protection of aquatic organisms. Conditions of authorisation must include risk-mitigation measures, where appropriate.

▼ M34

Number	Common name, identification numbers	IUPAC name	Purity (1)	Entry into force	Expiration of inclusion	Specific provisions
34	Cyhalofop butyl CAS No 122008-85-9 CIPAC No 596	Butyl-(R)-2-[4(4-cyano-2-fluorophenoxy)phenoxy]propionate	950 g/kg	1 October 2002	30 September 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on cyhalofop butyl, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment: — Member States must carefully consider the potential impact of aerial applications to non-target organisms and in particular to aquatic species. Conditions of authorisation must include restrictions or risk mitigation measures, where appropriate, — Member States must carefully consider the potential impact of terrestrial applications on aquatic organisms within paddy fields. Conditions of authorisation must include risk-mitigation measures, where appropriate.
35	Famoxadone CAS No 131807-57-3 CIPAC No 594	3-anilino-5-methyl-5-(4-phenoxyphenyl)-1,3-oxazolidine-2,4-dione	960 g/kg	1 October 2002	30 September 2012	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on famoxadone, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment: — Member States must pay particular attention to potential chronic risks of the parent substance or metabolites to earthworms, — Member States must pay particular attention to the protection of aquatic organisms and must ensure that the conditions of authorisation include, where appropriate, risk-mitigation measures, — Member States should pay particular attention to the protection of operators.
36	Florasulam CAS No 145701-23-1 CIPAC No 616	2', 6', 8-Trifluoro-5-methoxy-[1,2,4]-triazolo [1,5-c] pyrimidine-2-sulphonanilide	970 g/kg	1 October 2002	30 September 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on florasulam, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation must include risk-mitigation measures, where appropriate.

▼ M34

Numb- er	Common name, identifi- cation numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
37	Metalaxyl-M CAS No 70630-17-0 CIPAC No 580	Methyl(R)-2-[[[(2,6-dimethylphenyl)methoxy- acetyl] amino} propionate	910 g/kg	1 October 2002	30 September 2012	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on Metalaxyl-M, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment: — particular attention should be given to the potential for groundwater contamination by the active substance or its degradation products CGA 62826, and CGA 108906 when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk-mitigation measures should be applied, where appropriate.
38	Picolinafen CAS No 137641-05-5 CIPAC No 639	4'-Fluoro-6-[(α,α,α -trifluoro-m-tolyl)oxy] picolinanilide	970 g/kg	1 October 2002	30 September 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on picolinafen, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 19 April 2002 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of aquatic organisms. Conditions of authorisation should include risk-mitigation measures, where appropriate.
39	Flumioxazine CAS No 103361-09-7 CICAP No 578	N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl) cyclohex-1-ene-1,2-dicarboximide	960 g/kg	1 January 2003	31 December 2012	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on flumioxazine, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 June 2002 shall be taken into account. In this overall assessment Member States: — must carefully consider the risk to aquatic plants and algae. Conditions of authorisation must include risk mitigation measures, where appropriate.

▼ M35

▼ M35

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
▼ M36						
40	Deltamethrin CAS No 52918-63-5 CIPAC No 333	(S)- α -cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropane carboxylate	980 g/kg	1 November 2003	31 October 2013	Only uses as insecticide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on deltamethrin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health on 18 October 2002 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the operator safety and must ensure that the conditions of authorisation include appropriate protective measures, — should observe the acute dietary exposure situation of consumers in view of future revisions of maximum residue levels, — must pay particular attention to the protection of aquatic organisms, bees and non-target arthropods and must ensure that the conditions of authorisation include risk mitigation measures, where appropriate.
▼ M37						
41	Imazamox CAS No 114311-32-9 CIPAC No 619	($\pm$)-2-(4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl)-5-(methoxymethyl) nicotinic acid	950 g/kg	1 July 2003	30 June 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on imazamox, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied where appropriate.
42	Oxasulfuron CAS No 144651-06-9 CIPAC No 626	Oxetan-3-yl 2[(4,6-dimethylpyrimidin-2-yl) carbamoyl-sulfamoyl] benzoate	960 g/kg	1 July 2003	30 June 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on oxasulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. — Member States must pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied, where appropriate.

▼ M37

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
43	Ethoxysulfuron CAS No 126801-58-9 CIPAC No 591	3-(4,6-dimethoxypyrimidin-2-yl)-1-(2-ethoxyphenoxy-sulfonyl)urea	950 g/kg	1 July 2003	30 June 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on ethoxysulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. Member States should pay particular attention to the protection of non-target aquatic plants and algae in drainage canals. Risk mitigation measures should be applied where appropriate.
44	Foramsulfuron CAS No 173159-57-4 CIPAC No 659	1-(4,6-dimethoxypyrimidin-2-yl)-3-(2-dimethylcarbamoyl-5-formamidophenylsulfonyl)urea	940 g/kg	1 July 2003	30 June 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on foramsulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic plants. Risk mitigation measures should be applied, where appropriate.
45	Oxadiargyl CAS No 39807-15-3 CIPAC No 604	5-tert-butyl-3-(2,4-dichloro-5-propargyloxyphenyl)-1,3,4 oxadiazol-2-(3H)-one	980 g/kg	1 July 2003	30 June 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on oxadiargyl, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of algae and aquatic plants. Risk mitigation measures should be applied where appropriate.
46	Cyazofamid CAS No 120116-88-3 CIPAC No 653	4-chloro-2cyano-N,N-dimethyl-5-P-tolylimidazole -1-sulfonamide	935 g/kg	1 July 2003	30 June 2013	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on cyazofamid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment — Member States must pay particular attention to the protection of aquatic organisms; — Member States must pay particular attention to the degradation kinetics of the metabolite CTCA in soil, especially for Northern European regions. Risk mitigation measures or use restrictions should be applied where appropriate.

▼ M37

▼ M38

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (')	Entry into force	Expiration of inclusion	Specific provisions
47	2,4-DB CAS No 94-82-6 CIPAC No 83	4-(2,4-dichlorophenoxy) butyric acid	940 g/kg	1 January 2004	31 December 2013	Only use as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on 2,4-DB, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States: must pay particular attention to the protection of groundwater when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk mitigation measures should be applied, where appropriate.
48	Beta-cyfluthrin CAS No 68359-37-5 (unstated stereochemistry) CIPAC No 482	(1RS,3RS;1RS,3SR)-3- (2,2-dichlorovinyl)-2,2- dimethylcyclopropanecar- boxylic acid (SR)- α - cyano- (4-fluoro-3- phenoxy-phenyl)methyl ester	965 g/kg	1 January 2004	31 December 2013	Only use as insecticide may be authorised Uses other than ornamental in greenhouses and seed treatment are currently not adequately supported and have not shown to be acceptable under the criteria required by Annex VI. To support authorisations for such uses, data and information to prove their acceptability to human consumers and the environment will have to be generated and submitted to the Member States. This will be the case in particular for data to assess in all detail the risks of outdoor foliar uses and the dietary risks of foliar treatment in edible crops. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on beta-cyfluthrin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment: Member States must pay particular attention to the protection of non-target arthropods. Conditions of authorisation should include adequate risk mitigation measures.
49	Cyfluthrin CAS No 68359-37-5 (unstated stereochemistry) CIPAC No 385	(RS),- α -cyano-4-fluoro-3- phenoxybenzyl- (1RS,3RS;1RS,3SR)-3- (2,2-dichlorovinyl)-2,2- dimethylcyclopropanecar- boxylate	920 g/kg	1 January 2004	31 December 2013	Only use as insecticide may be authorised Uses other than ornamental in greenhouses and seed treatment are currently not adequately supported and have not shown to be acceptable under the criteria required by Annex VI. To support authorisations for such uses, data and information to prove their acceptability to human consumers and the environment will have to be generated and submitted to the Member States. This will be the case in particular for data to assess in all detail the risks of outdoor foliar uses and the dietary risks of foliar treatment in edible crops. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on cyfluthrin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment: Member States must pay particular attention to the protection of non-target arthropods. Conditions of authorisation should include adequate risk mitigation measures.

▼ M38

Number	Common name, identification numbers	IUPAC name	Purity (*)	Entry into force	Expiration of inclusion	Specific provisions
50	Iprodione CAS No 36734-19-7 CIPAC No 278	3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboximide	960 g/kg	1 January 2004	31 December 2013	Only use as fungicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on iprodione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment, Member States: — should pay particular attention to the potential for ground water contamination when the active substance is applied at high use rates (in particular use in turf) on acidic soils (pH below 6) under vulnerable climatic conditions, — must carefully consider the risk to aquatic invertebrates if the active substance is applied directly adjacent to surface waters. Risk mitigation measures should be applied, where appropriate.
51	Linuron CAS No 330-55-2 CIPAC No 76	3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea	900 g/kg	1 January 2004	31 December 2013	Only use as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on linuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of wild mammals, non-target arthropods and aquatic organisms. Conditions of authorisation should include risk mitigation measures, where appropriate, — must pay particular attention to the protection of operators.
52	Maleic hydrazide CAS No 123-33-1 CIPAC No 310	6-hydroxy-2H-pyridazin-3-one	940 g/kg The active substance shall comply with Council Directive 79/117/EEC (*), as amended by Council Directive 90/533/EEC (*).	1 January 2004	31 December 2013	Only use as growth regulator may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on maleic hydrazide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2002 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of non-target arthropods and must ensure that the conditions of authorisation include risk mitigation measures, where appropriate, — must pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk mitigation measures should be applied, where appropriate.

▼ M38

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
53	Pendimethalin CAS No: 40487-42-1 CIPAC No: 357	N-(1-ethylpropyl)-2,6-dinitro-3,4-xylylene	900 g/kg	1 January 2004	31 December 2013	Only use as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on pendimethalin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health 3 December 2002 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of aquatic organisms and non-target terrestrial plants. Conditions of authorisation must include risk mitigation measures, where appropriate, — must pay particular attention to the possibility of short-range transport of the active substance in air.
54	Propineb CAS No: 12071-83-9 (monomer), 9016-72-2 (homopolymer) CIPAC No: 177	Polymeric zinc 1,2-propylenebis(diithiocarbamate)	The technical active substance should comply with the FAO specification	1 April 2004	31 March 2014	Only uses as fungicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on propineb, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 26 February 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the potential for ground water contamination when the active substance is applied in regions with vulnerable soils and/or extreme climatic conditions — Member States should pay particular attention to the protection of small mammals, aquatic organisms and non-target arthropods. Conditions of authorisation should include risk mitigation measures, where appropriate — Member States should observe the acute dietary exposure situation of consumers in view of future revisions of maximum residue levels
55	Propyzamide CAS No: 23950-58-5 CIPAC No: 315	3,5-dichloro-N-(1,1-dimethyl-prop-2-ynyl) benzamide	920 g/kg	1 April 2004	31 March 2014	Only uses as herbicide may be authorised For the implementation of the uniform principles of Annex VI, the conclusions of the review report on propyzamide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on Plant Health 26 February 2003 shall be taken into account. In this overall assessment, Member States: — must pay particular attention to the protection of operators and must ensure that conditions of authorisation include risk mitigation measures, where appropriate — must pay particular attention to the protection of birds and wild mammals in particular if the substance is applied during the breeding season. Conditions of authorisation should include risk mitigation measures, where appropriate

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▼ M40

▼ M42

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
56	Mecoprop CAS No 7085-19-0 CIPAC No 51	(RS)-2-(4-chloro-o-tolyloxy)-propionic acid	930 g/kg	1 June 2004	31 May 2014	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on mecoprop, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation should include risk mitigation measures, where appropriate, — Member States should pay particular attention to the protection of non-target arthropods. Risk mitigation measures should be applied, where appropriate.
57	Mecoprop-P CAS No 16484-77-8 CIPAC No 475	(R)-2-(4-chloro-o-tolyloxy)-propionic acid	860 g/kg	1 June 2004	31 May 2014	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on mecoprop-P, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation should include risk mitigation measures, where appropriate.
58	Propiconazole CAS No 60207-90-1 CIPAC No 408	(±)-1-[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole	920 g/kg	1 June 2004	31 May 2014	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on propiconazole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the protection of non-target arthropods and aquatic organisms. Conditions of authorisation should include risk mitigation measures, where appropriate, — Member States should pay particular attention to the protection of soil organisms for applications rates exceeding 625 g a.i./ha (e.g. uses in lawn). Conditions of authorisation should include risk mitigation measures (e.g. spotwise application scheme), where appropriate.

▼ M42

▼ M41

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
59	Trifloxystrobin CAS No 141517-21-7 CIPAC No 617	Methyl (E)-methoxyimino-((E)-a-[1-a-(a,a-trifluoro-m-tolyl)ethylideneaminoxyl]-o-tolyl} acetate	960 g/kg	1 October 2003	30 September 2013	Only use as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on trifloxystrobin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied and/or monitoring programs may be initiated where appropriate.
60	Carfentrazone ethyl CAS No 128639-02.1 CIPAC No 587	Ethyl (RS)-2-chloro-3-[2-chloro-5-(4-difluoromethyl-4,5-dihydro-3-methyl-5oxo-1H 1,2,4-triazol-1-yl)-4-fluorophenyl]propionate	900 g/kg	1 October 2003	30 September 2013	Only use as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on carfentrazone-ethyl, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied where appropriate.
61	Mesotrione CAS No 104206-8 CIPAC No 625	2-(4-mesyl-2-nitrobenzoyl) cyclohexane -1,3-dione	920 g/kg The manufacturing impurity 1-cyano-6-(methylsulfonyl)-7-nitro-9H-xanthen-9-one is considered to be of toxicological concern and must remain below 0.0002 % (w/w) in the technical product.	1 October 2003	30 September 2013	Only use as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on mesotrione, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account.

▼ M41

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
62	Fenamidone CAS No 161326-34-7 CIPAC No 650	(S)-5-methyl-2-methylthio-5-phenyl-3-phenylamino-3,5-dihydroimidazol-4-one	975 g/kg	1 October 2003	30 September 2013	Only use as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on fenamidone, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of non-target arthropods, — should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.
63	Isoxaflutole CAS No 141112-29-0 CIPAC No 575	5-cyclopropyl-4-(2-methylsulfonyl-4-trifluoromethylbenzoyl) isoxazole	950 g/kg	1 October 2003	30 September 2013	Only use as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on isoxaflutole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 April 2003 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures or monitoring programs should be applied where appropriate.
64	Flurtamone CAS No 96525-23-4	(RS)-5-methylamino-2-phenyl-4-(a,a,a-trifluorom-tolyl) furan-3 (2H)-one	960 g/kg	1 January 2004	31 December 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on flurtamone, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of algae and other aquatic plants. Risk mitigation measures should be applied where appropriate.

▼ M46

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
65	Flufenacet CAS No 142459-58-3 CIPAC No 588	4'-fluoro-N-isopropyl-2-[5-(trifluoromethyl)-1,3,4-thiadiazol-2-yloxy]acetanilide	950 g/kg	1 January 2004	31 December 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on flufenacet, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of algae and aquatic plants, — should pay particular attention to the protection of operators. Risk mitigation measures should be applied where appropriate.
66	Iodosulfuron CAS No 185119-76-0 (parent) 144550-36-7 (iodosulfuron-methyl-sodium) CIPAC No 634 (parent) 634.501 (iodosulfuron-methyl-sodium)	4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)-ureidosulfonyl]benzoate	910 g/kg	1 January 2004	31 December 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on iodosulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the potential of iodosulfuron and its metabolites for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of aquatic plants. Risk mitigation measures should be applied where appropriate.
67	Dimethenamid-p CAS No 163515-14-8 CIPAC No 638	S-2-chloro-N-(2,4-dimethyl-3-thienyl)-N-(2-methoxy-1-methylethyl)-acetamide	890 g/kg (preliminary value based on a pilot plant)	1 January 2004	31 December 2013	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on dimethenamid-p, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the potential of the metabolites of dimethenamid-p for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of aquatic ecosystems, especially of aquatic plants. Risk mitigation measures should be applied where appropriate. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.

▼ M46

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
68	Picoxystrobin CAS No 117428-22-5 CIPAC No 628	Methyl (E)-3-methoxy-2-{2-[6-(trifluoromethyl)-2-pyridyloxymethyl] phenyl} acrylate	950 g/kg (preliminary value based on a pilot plant)	1 January 2004	31 December 2013	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on picoxystrobin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of soil organisms, — should pay particular attention to the protection of aquatic ecosystems. Risk mitigation measures should be applied where appropriate. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.
69	Fosthiazate CAS No 98886-44-3 CIPAC No 585	(RS)-S-sec-butyl O-ethyl 2-oxo-1,3-thiazolidin-3-ylphosphonothioate	930 g/kg	1 January 2004	31 December 2013	Only uses as nematocide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on fosthiazate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of groundwater, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of birds and wild mammals in particular if the substance is applied during the breeding season, — should pay particular attention to the protection of non-target soil organisms. Risk mitigation measures should be applied where appropriate. In order to mitigate the potential risk to small birds, product authorisations must require that a very high level of incorporation of granules into soil is achieved. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.

▼ M46

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
70	Silthiofam CAS No 175217-20-6 CIPAC No 635	N-allyl-4,5-dimethyl-2-(trimethylsilyl)thiophene-3-carboxamide	950 g/kg	1 January 2004	31 December 2013	Only uses as fungicide may be authorised. Uses other than seed treatments are currently not adequately supported by data. To support authorisations for such uses, data and information to prove their acceptability for consumers, operators and the environment will have to be generated and submitted to the Member States. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on silthiofam, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment Member States must pay particular attention to the protection of operators. Risk mitigation measures must be applied, where appropriate.
71	Coniothyrium minitans Strain CON/M/91-08 (DSM 9660) CIPAC No 614	Not applicable	For details on purity and production control see Review Report	1 January 2004	31 December 2013	Only uses as fungicide may be authorised. When granting authorisations, the conclusions of the review report on <i>Coniothyrium minitans</i>, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment: — Member States must pay particular attention to the operator and worker safety and must ensure that the conditions of authorisation include appropriate protective measures.
72	Molinate CAS No 2212-67-1 CIPAC No 235	S-ethyl azepane-1-carbothioate; S-ethyl perhydroazepine-1-carbothioate; S-ethyl perhydroazepine-1-thiocarboxylate	950 g/kg	1 August 2004	31 July 2014	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on molinate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation should include risk mitigation measures, where appropriate, — Member States should pay particular attention to the possibility of short-range transport of the active substance in air.

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Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
73	Thiram CAS No 137-26-8 CIPAC No 24	tetramethylthiuram disulfide; bis (dimethylthiocarbamoyl)-disulfide	960 g/kg	1 August 2004	31 July 2014	Only uses as fungicide or as repellent may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on thiram, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied, where appropriate, — Member States should pay particular attention to the protection of small mammals and birds when the substance is used as a seed treatment in spring uses. Risk mitigation measures should be applied, where appropriate.
74	Ziram CAS No 137-30-4 CIPAC No 31	Zinc bis (dimethyldithiocarbamate)	950 g/kg (FAO-specification) Arsenic: maximum 250 mg/kg Water: maximum 1,5 %	1 August 2004	31 July 2014	Only uses as fungicide or as repellent may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on ziram, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 4 July 2003 shall be taken into account. In this overall assessment: — Member States should pay particular attention to the protection of non-target arthropods and aquatic organisms. Risk mitigation measures should be applied, where appropriate, — Member States should observe the acute dietary exposure situation of consumers in view of future revisions of Maximum Residue Levels.

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Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
75	Paraquat CAS No 4685-14-7 CIPAC No 56	1,1'-dimethyl-4,4'-bipyridinium	500 g/l (expressed as paraquat dichloride)	1 November 2004	31 October 2014	Only uses as herbicide may be authorised. The following uses must not be authorised: — knapsack and handheld applications in home gardening, neither by amateur nor by professional users, — use via broadcast air-assisted application equipment, — ultra low volume applications. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on paraquat, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 October 2003, shall be taken into account. In this overall assessment Member States must pay particular attention to the protection of: — operators, in particular for knapsack and handheld applications, — ground-nesting birds. Where use scenarios indicate the potential for exposure of eggs a risk assessment should be conducted and, where appropriate, risk mitigation applied, — aquatic organisms. Conditions of authorisation should include risk-mitigation measures, where appropriate, — hares. Where use scenarios indicate the potential for exposure of hares, a risk assessment should be conducted and, where appropriate, risk mitigation applied. Member States shall ensure that the authorisation holders report at the latest on 31 March each year until 2008 on incidences of operator health problems and impact on hares in one or more representative areas of use, which should be supplemented by sales data and a survey of use patterns, so that a realistic picture of the toxicological and ecological impact of paraquat can be obtained. Member States must ensure that technical concentrates shall contain an effective emetic. Liquid formulations shall contain an effective emetic, blue/green colorants and stenching or other olfactory alerting agent or agents. Other safeners, such as thickeners, may also be included. In doing so they shall take account of the FAO specification.

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▼ M48

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
76	Mesosulfuron CAS No 400852-66-6 CIPAC No 441	2-[(4,6-dimethoxypyri- midin-2-ylcarbamoyl) sulfamoyl]- α -(methane- sulfonamido)-p-toluic acid	930 g/kg	1 April 2004	31 March 2014	Only use as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on mesosulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 October 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the protection of aquatic plants; — should pay particular attention to the potential of mesosulfuron and its metabolites for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions. Risk mitigation measures should be applied where appropriate.
77	Propoxycarbazone CAS No 145026-81-9 CIPAC No 655	2-(4,5-dihydro-4-methyl- 5-oxo-3-propoxy-1H- 1,2,4-triazol-1-yl)carbox- amidosulfonylbenzoi- cacid-methylester	974 g/kg (expressed as propoxycar- bazone- sodium)	1 April 2004	31 March 2014	Only use as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on propoxycarbazone, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 October 2003 shall be taken into account. In this overall assessment Member States: — should pay particular attention to the potential of propoxycarbazone and its metabolites for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions; — should pay particular attention to the protection of aquatic ecosystems, especially of aquatic plants. Risk mitigation measures should be applied where appropriate. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.
78	Zoxamide CAS No 156052-68-5 CIPAC No 640	(RS)-3,5-Dichloro-N-(3- chloro-1-ethyl-1-methyl- acetyl)-p-toluamide	950 g/kg	1 April 2004	31 March 2014	Only use as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on zoxamide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 October 2003 shall be taken into account.

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Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
79	Chlorpropham CAS No 101-21-3 CIPAC No 43	Isopropyl 3-chlorophenylcarbamate	975 g/kg	1 February 2005	31 January 2015	Only uses as herbicide and sprout suppression may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on chlorpropham, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 November 2003 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of operators, consumers and non-target arthropods. Conditions of authorisation should include risk mitigation measures, where appropriate.
80	Benzoic acid CAS No 65-85-0 CIPAC No 622	benzoic acid	990 g/kg	1 June 2004	31 May 2014	Only uses as disinfectant may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on benzoic acid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 November 2003 shall be taken into account.
81	Flazasulfuron CAS No 104040-78-0 CIPAC No 595	1-(4,6-dimethoxypyrimidin-2-yl)-3-(3-trifluoromethyl-2-pyridylsulphonyl)urea	940 g/kg	1 June 2004	31 May 2014	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on flazasulfuron, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 November 2003 shall be taken into account. In this overall assessment Member States — should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climate conditions, — should pay particular attention to the protection of aquatic plants. Risk mitigation measures should be applied where appropriate. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.

▼ M50

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
82	Pyraclostrobin CAS No 175013-18-0 CIPAC No 657	methyl N-(2-{{1-(4-chlorophenyl)-1H-pyrazol-3-yl}oxymethyl}phenyl) N-methoxy carbamate	975 g/kg The manufacturing impurity dimethylsulphate (DMS) is considered to be of toxicological concern and must not exceed a concentration of 0,0001 % in the technical product	1 June 2004	31 May 2014	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on pyraclostrobin, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 November 2003 shall be taken into account. In this overall assessment Member States — should pay particular attention to the protection of aquatic organisms, especially fish, — should pay particular attention to the protection of terrestrial arthropods and earthworms. Risk mitigation measures should be applied where appropriate. The Member States shall inform the Commission in accordance with Article 13(5) on the specification of the technical material as commercially manufactured.
83	Quinoxifen CAS No 124495-18-7 CIPAC No 566	5, 7-dichloro-4 (p-fluorophenoxy) quinoline	970 g/kg	1 September 2004	31 August 2014	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on quinoxifen, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 28 November 2003, shall be taken into account. Member States should pay particular attention to the protection of aquatic organisms. Risk mitigation measures must be applied and monitoring programmes must be initiated in vulnerable zones where appropriate.

▼ M52

▼ M52

▼ M51

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
84	Alpha-cypermethrin CAS No 67375-30-8 CIPAC No	Racemate comprising (S)- α - cyano-3 phenoxy- benzyl-(1R)-cis-3-(2,2- dichlorovinyl)-2,2- dimethylcyclopropane carboxylate and (R)- α - cyano-3 phenoxy- benzyl-(1S)-cis-3-(2,2- dichlorovinyl)-2,2- dimethylcyclopropane carboxylate (= cis-2 isomer pair of cypermethrin)	930 g/kg CIS-2	1 March 2005	28 February 2015	Only uses as insecticide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on alpha-cypermethrin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment: — Member States must pay particular attention to the protection of aquatic organisms, bees and non-target arthropods and must ensure that the conditions of authorisation include risk mitigation measures. — Member States must pay particular attention to the operator safety and must ensure that the conditions of authorisation include appropriate protective measures.
85	Benalaxyl CAS No 71626-11-4 CIPAC No 416	Methyl N-phenylacetyl- N-2, 6-xylyl-DL- alaninate	960 g/kg	1 March 2005	28 February 2015	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on benalaxyl, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Conditions of authorisation should include risk mitigation measures, where appropriate.
86	Bromoxynil CAS No 1689-84-5 CIPAC No 87	3,5 dibromo – 4- hydro- xybenzonitrile	970 g/kg	1 March 2005	28 February 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on bromoxynil, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment Member States must pay particular attention to the protection of birds and wild mammals, in particular if the substance is applied in winter, and of aquatic organisms. Conditions of authorisation should include risk mitigation measures, where appropriate.

▼ M51

Numb- er	Common name, identi- fication numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
87	Desmedipham CAS No 13684-56-5 CIPAC No 477	ethyl 3'-phenylcarbamoy- loxycarbanilate ethyl 3-phenylcarbamoy- loxyphenylcarbamate	Min. 970 g/ kg	1 March 2005	28 February 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on desmedipham, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic organisms and earthworms. Risk mitigation measures should be applied if appropriate
88	Ioxynil CAS No 13684-83-4 CIPAC No 86	4- hydroxy- 3,5- di-iodo- benzonitrile	960 g/kg	1 March 2005	28 February 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on ioxynil, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment Member States must pay particular attention to the protection of birds and wild mammals in particular if the substance is applied in winter and to aquatic organisms. Conditions of authorisation should include risk mitigation measures, where appropriate.
89	Phenmedipham CAS No 13684-63-4 CIPAC No 77	methyl 3-(3-methylcarba- niloyloxy)carbanilate; 3-methoxycarbonylami- nophenyl 3'-methylcarba- nilate	Min. 970 g/ kg	1 March 2005	28 February 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on phenmedipham, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 13 February 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic organisms. Conditions of authorisation should include risk mitigation measures, where appropriate.

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▼ M56

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
90	<i>Pseudomonas chlororaphis</i> Strain: MA 342 CIPAC No 574	Not applicable	The amount of the secondary metabolite 2,3-deepoxy-2,3-didehydro-rhizoxin (DDR) in the fermentate at the point of formulation of the product must not exceed the LOQ (2 mg/l).	1 October 2004	30 September 2014	Only uses as fungicide for seed dressing in closed seed dressing machinery may be authorised. When granting authorisations, the conclusions of the review report on <i>Pseudomonas chlororaphis</i> , and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 30 March 2004 shall be taken into account. In this overall assessment, Member States should pay particular attention to the safety of operators and workers. Risk mitigation measures should be applied where appropriate.
91	Mepanipyrim CAS No 110235-47-7 CIPAC No 611	N-(4-methyl-6-prop-1-ynylpyrimidin-2-yl) aniline	960 g/kg	1 October 2004	30 September 2014	Only uses as fungicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on mepanipyrim, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 30 March 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.
92	Acetamiprid CAS No 160430-64-8 CIPAC No Not yet allocated	(E)-N'-[(6-chloro-3-pyridyl)methyl]-N ² -cyano-N ¹ -methylacetamidine	≥ 990 g/kg	1 January 2005	31 December 2014	Only uses as insecticide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on Acetamiprid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 29 June 2004 shall be taken into account. In this overall assessment Member States — should pay particular attention to worker exposure, — should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.

▼ M56

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
93	Thiacloprid CAS No 111988-49-9 CIPAC No 631	(Z)-N-{3-[(6-Chloro-3-pyridinyl)methyl]-1,3-thiazolan-2-yliden} cyanamide	≥ 975 g/kg	1 January 2005	31 December 2014	Only uses as insecticide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on Thiacloprid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 29 June 2004 shall be taken into account. In this overall assessment Member States — should pay particular attention to the protection of non-target arthropods, — should pay particular attention to the protection of aquatic organisms, — should pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk mitigation measures should be applied where appropriate.

▼ M57

94	<i>Ampelomyces quisqualis</i> Strain: AQ 10 Culture collection No CNCM I-807 CIPAC No Not allocated	Not applicable		1 April 2005	31 March 2015	Only uses as fungicide may be authorised. When granting authorisations, the conclusions of the review report on <i>Ampelomyces quisqualis</i>, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account.
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▼ M58

95	Imazosulfuron CAS No: 122548-33-8 CIPAC No: 590	1-(2-chloroimidazo[1,2- α]pyridin-3-ylsul-phonyl)-3-(4,6-dimethoxypyrimidin-2-yl)urea	≥ 980 g/kg	1 April 2005	31 March 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on imazosulfuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic and terrestrial non-target plants. Risk mitigation measures should be applied where appropriate.
96	Laminarin CAS No: 9008-22-4 CIPAC No: 671	(1→3)- β -D-glucan (according to IUPAC-IUB Joint Commission on Biochemical Nomenclature)	≥ 860 g/kg on dry matter	1 April 2005	31 March 2015	Only uses as elicitor of the crop's self-defence mechanisms may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on laminarin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account.

▼ M58

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
97	Methoxyfenozide CAS No: 161050-58-4 CIPAC No: 656	N-tert-Butyl-N'-(3-methoxy-o-toluoxy)-3,5-xylohydrazide	≥ 970 g/kg	1 April 2005	31 March 2015	Only uses as insecticide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on methoxyfenozide, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of terrestrial and aquatic non-target arthropods. Risk mitigation measures should be applied where appropriate.
98	S-metolachlor CAS No: 87392-12-9 (S-isomer) 178961-20-1 (R-isomer) CIPAC No: 607	Mixture of: (aRS, 1 S)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)acetamide (80-100 %) and: (aRS, 1 R)-2-chloro-N-(6-ethyl-o-tolyl)-N-(2-methoxy-1-methylethyl)acetamide (20-0 %)	≥ 960 g/kg	1 April 2005	31 March 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on s-metolachlor, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 8 October 2004 shall be taken into account. In this overall assessment Member States — should pay particular attention to the potential for groundwater contamination, particularly of the active substance and its metabolites CGA 51202 and CGA 354743, when the active substance is applied in regions with vulnerable soil and/or climatic conditions, — should pay particular attention to the protection of aquatic plants. Risk mitigation measures should be applied where appropriate.
99	<i>Gliocladium catenulatum</i> Strain: J1446 Culture collection No DSM 9212 CIPAC No Not allocated	Not applicable		1 April 2005	31 March 2015	Only uses as fungicide may be authorised. When granting authorisations, the conclusions of the review report on <i>Gliocladium catenulatum</i>, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 30 March 2004 shall be taken into account. In this overall assessment, Member States should pay particular attention to the protection of operators and workers. Risk mitigation measures should be applied where appropriate.

▼ M57

▼ M57

Number	Common name, identification numbers	IUPAC name	Purity (%)	Entry into force	Expiration of inclusion	Specific provisions
▼ M61 100	Etoxazole CAS No: 153233-91-1 CIPAC No: 623	(RS)-5- <i>tert</i> -butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole	≥ 948 g/kg	1 June 2005	31 May 2015	Only uses as acaricide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on etoxazole, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2004 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.
101	Tepaloxymid CAS No: 149979-41-9 CIPAC No: 608	(EZ)-(RS)-2-{1-[(2E)-3-chloroallyloxyimino]propyl}-3-hydroxy-5-perhydropyran-4-ylcyclohex-2-en-1-one	≥ 920 g/kg	1 June 2005	31 May 2015	Only uses as herbicide may be authorised. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on tepaloxymid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 December 2004 shall be taken into account. In this overall assessment, Member States should pay particular attention to the protection of terrestrial non-target arthropods. Risk mitigation measures should be applied where appropriate.
▼ M62 110	Bifenazate CAS No 149877-41-8 CIPAC No 736	Isopropyl 2-(4-methoxy-biphenyl-3-yl)hydrazinoformate	≥ 950 g/kg	1 December 2005	30 November 2015	PART A Only uses as acaricide may be authorised. PART B In assessing applications to authorise plant protection products containing bifenazate for uses other than on ornamental plants in greenhouses, Member States shall pay particular attention to the criteria in Article 4(1)(b), and shall ensure that any necessary data and information is provided before such an authorization is granted. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on bifenazate, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 June 2005 shall be taken into account.

▼ M62

Number	Common name, identification numbers	IUPAC name	Purity (1)	Entry into force	Expiration of inclusion	Specific provisions
111	Milbemectin Milbemectin is a mixture of M.A ₃ and M.A ₄ CAS No M.A ₃ : 51596-10-2 M.A ₄ : 51596-11-3 CIPAC No 660	M.A ₃ : (10E,14E,16E,22Z)- (1R,4S,5'S,6R,6'R,8-R,13R,20R,21R,24S)- 21,24-dihydroxy- 5',6',11,13,22-pentamethyl-3,7,19-trioxatetracyclo [15.6.1.1 ^{4,8} .0 ^{20,24}] pentacosa-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one M.A ₄ : (10E,14E,16E,22Z)- (1R,4S,5'S,6R,6'R,8-R,13R,20R,21R,24S)-6'-ethyl-21,24-dihydroxy- 5',11,13,22-tetramethyl-3,7,19-trioxatetracyclo [15.6.1.1 ^{4,8} .0 ^{20,24}] pentacosa-10,14,16,22-tetraene-6-spiro-2'-tetrahydropyran-2-one	≥ 950 g/kg	1 December 2005	30 November 2015	PART A Only uses as acaricide or insecticide may be authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on milbemectin, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 3 June 2005 shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of aquatic organisms. Risk mitigation measures should be applied where appropriate.

▼ M22

(1) Further details on identity and specification of active substances are provided in their review reports.

► M24 (?) Further details on identity and specification of active substance are provided in the review report (doc. 6797/VI/99 rev. 2). ◀

► M27 (?) Further details on identity and specification of active substances are provided in the review report for DPX KE 459 (flupyrsulfuron-methyl) (5050/VI/97). ◀

► M38 (*) OJ L 33, 8.2.1979, p. 36.

(*) OJ L 296, 27.10.1990 p. 63. ◀

ANNEX

The following entries shall be added at the end of the table in Annex I to Directive 91/414/EEC

No	Common name, identification numbers	IUPAC name	Purity (1)	Entry into force	Expiration of inclusion	Specific provisions
'XX	Warfarin CAS No 81-81-2 CIPAC No 70	(RS)-4-hydroxy-3-(3-oxo-1-phenylbutyl)coumarin 3-(α -acetylbenzyl)-4-hydroxycoumarin	≥ 990 g/kg	1 October 2006	30 September 2013	PART A Only uses as rodenticide in the form of pre-prepared bait, if appropriate, placed in specially constructed hoppers, are authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on warfarin, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005, shall be taken into account. In this overall assessment Member States should pay particular attention to the protection of operators, birds and non-target mammals. Risk mitigation measures should be applied where appropriate.'

(1) Further details on identity and specification of active substance are provided in the review report.

ANNEX

The following entry shall be added at the end of the table in Annex I to Directive 91/414/EC

No	Common name, identification numbers	IUPAC name	Purity ⁽¹⁾	Entry into force	Expiration of inclusion	Specific provisions
	Tolyfluanid CAS No 731-27-1 CIPAC No 275	N-dichlorofluoromethylthio- N',N'-dimethyl-N-p-tolylsulfamide	960 g/kg	1 October 2006	30 September 2016	PART A Only uses as fungicide may be authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on tolyfluanid, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005 shall be taken into account. In this overall assessment Member States: — must pay particular attention to the protection of herbivorous mammals, aquatic organisms and non-target arthropods (other than bees). Conditions of authorisation should include risk mitigation measures, where appropriate, — must must pay particular attention to the residues in food and evaluate the dietary exposure of consumers. The concerned Member States shall request the submission of further studies to confirm the risk assessment for herbivorous mammals (long term risk). They shall ensure that the notifiers at whose request tolyfluanid has been included in this Annex provide such studies to the Commission within two years from the entry into force of this Directive.'

⁽¹⁾ Further details on identity and specification of active substance are provided in the review report.

ANNEX

In Annex I to Directive 91/414/EEC the following rows are added at the end of the table

No	Common Name, Identification Numbers	IUPAC Name	Purity ⁽¹⁾	Entry into force	Expiration of inclusion	Specific provisions
119	Forchlorfenuron CAS No 68157-60-8 CIPAC No 633	1-(2-chloro-4-pyridinyl)-3-phenylurea	≥ 978 g/kg	1 April 2006	31 March 2016	PART A Only uses as plant growth regulator may be authorised. PART B In assessing applications to authorise plant protection products containing forchlorfenuron for uses other than in kiwi plants, Member States shall pay particular attention to the criteria in Article 4(1)(b), and shall ensure that any necessary data and information is provided before such an authorization is granted. For the implementation of the uniform principles of Annex VI, the conclusions of the review report on forchlorfenuron, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005 shall be taken into account. In this overall assessment Member States must pay particular attention to the potential for groundwater contamination, when the active substance is applied in regions with vulnerable soil and/or climatic conditions. Risk mitigation measures should be applied where appropriate.
120	Indoxacarb CAS No 173584-44-6 CIPAC No 612	methyl (S)-N-[7-chloro-2,3,4a,5-tetrahydro-4a-(methoxycarbonyl)indeno[1,2-e][1,3,4]oxadiazin-2-ylcarbonyl]-4'-(trifluoromethoxy)carbanilate	TC (Technical Material): ≥ 628 g/kg indoxacarb	1 April 2006	31 March 2016	PART A Only uses as insecticide may be authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on indoxacarb, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005 shall be taken into account. In this overall assessment Member States must pay particular attention to the protection of aquatic organisms. Conditions of use should include risk mitigation measures, where appropriate.

⁽¹⁾ Further details on identity and specification of active substances are provided in the review report.

ANNEX

The following entry shall be added at the end of the table in Annex I to Directive 91/414/EEC

No	Common name, identification numbers	IUPAC name	Purity ⁽¹⁾	Entry into force	Expiration of inclusion	Specific provisions
'117	Oxamyl CAS No 23135-22-0 CIPAC No 342	N,N-dimethyl-2- methylcarbamoyloxyimino- 2-(methylthio) acetamide	970 g/kg	1 August 2006	31 July 2016	PART A Only uses as nematicide and insecticide may be authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on oxamyl, and in particular Appendices I and II thereto, as finalised in the Standing Committee on the Food Chain and Animal Health on 15 July 2005 shall be taken into account. In this overall assessment, — Member States must pay particular attention to the protection of birds and mammals, earthworms, aquatic organisms, surface water, and groundwater in vulnerable situations. Conditions of authorisation should include risk mitigation measures, where appropriate. — Member States must pay particular attention to the operator safety. Conditions of authorisation should include protective measures, where appropriate. The concerned Member States shall request the submission of further studies to confirm the risk assessment for ground water contamination in acidic soils, birds and mammals and earthworms. They shall ensure that the notifiers at whose request oxamyl has been included in this Annex provide such studies to the Commission within two years from the entry into force of this Directive.'

⁽¹⁾ Further details on identity and specification of active substance are provided in the review report.

ANNEX

In Annex I to Directive 91/414/EEC, the following rows are added at the end of the table

No	Common name, identification numbers	IUPAC name	Purity ⁽¹⁾	Entry into force	Expiration of inclusion	Specific provisions
118	1-methylcyclopropene (an ISO Common Name will not be considered for this active substance) CAS No 3100-04-7 CIPAC No not allocated	1-methylcyclopropene	≥ 960 g/kg The manufacturing impurities 1-chloro-2-methylpropene and 3-chloro-2-methylpropene are of toxicological concern and each of them must not exceed 0,5 g/kg in the technical material.	1 April 2006	31 March 2016	PART A Only uses as plant growth regulator for post harvest storage in sealable warehouse may be authorised. PART B For the implementation of the uniform principles of Annex VI, the conclusions of the review report on 1-methylcyclopropene, and in particular Appendices I and II thereof, as finalised in the Standing Committee on the Food Chain and Animal Health on 23 September 2005 shall be taken into account.

⁽¹⁾ Further details on identity and specification of active substances are provided in the review report.

3 EUにおける登録動物薬リスト
(EC理事会指令 90/2377/EEC Annex I-IIIへの収載状況)
2006年3月末現在 (Status Reportおよび官報より)



European Medicines Agency
Veterinary Medicines and Inspections

London, 5 September 2005
EMEA/CVMP/765/99-Rev.14

STATUS OF MRL PROCEDURES

MRL assessments in the context of Council Regulation (EEC) No 2377/90

Background and legislative framework

In order to protect the safety of the consumer of foodstuffs of animal origin, one of the most important principles laid down in the European Union (EU) legislation with regard to the marketing authorisation of veterinary medicines is that foodstuffs obtained from animals treated with veterinary medicinal products must not contain residues which might constitute a health hazard for the consumer. Before a veterinary medicinal product intended for food producing animals can be authorised in the EU, all pharmacologically active substances contained in the product have to undergo a safety and residues evaluation, and have to be included in Annex I, II, or III of Council Regulation (EEC) No 2377/90¹.

The safety and residue evaluation in accordance with Regulation 2377/90 is carried out by the Committee for Medicinal Products for Veterinary Use (CVMP) of the European Medicines Agency (EMA), supported by safety and residues experts, upon receipt of a valid application for the establishment of maximum residue limits (MRLs).

Substances for which definitive MRLs have been established are included in Annex I of Regulation 2377/90. MRLs can be proposed as provisional, if all aspects are not yet fully addressed. In this case the substance is inserted in Annex III with an expiry date defining for the termination of the provisional status. However, no provisional MRLs can be proposed, if major issues with regard to safety remain to be addressed, as it must be assured that residues at the proposed levels do not present a hazard to the health of the consumer. Only, once the applicant has satisfactorily answered the outstanding questions, the substance can be included in Annex I. These questions are likely to relate to the provision of fully validated analytical methods.

Where, following the evaluation, it appears that it is not necessary for the protection of public health to establish MRLs, such substance is included in Annex II. It should be noted that an entry in Annex II is not equivalent to the status "generally recognised as safe". In fact only a sub-group of Annex II substances do fall under this category. For further details on the assessment of a substance you are advised to consult the MRL Summary report of the substances concerned. Please also note that Annex II comprises a specific entry, which provides that certain substances approved in the EU as food additives with a valid E-number are considered included in Annex II without listing the substances specifically. Relevant substances falling under these provisions are e.g. vitamin C, citric acid or several sodium and potassium salts, and these substances are only mentioned in the enclosed list if an MRL application was submitted.

¹ Council Regulation (EEC) No 2377/90 of 26 June 1990 laying down a Community procedure for the establishment of maximum residue limits for veterinary medicinal products in foodstuffs of animal origin (O.J. NO L 224, 18.8.1990, p.1), as amended by Commission Regulation (EEC) No 762/92 (O.J. No. L 83, 28.3.1992, p.14), Council Regulation (EC) No 434/97 (O.J. No L 67, 7.3.1997, p. 1), and Council Regulation (EC) No 1308/99 (O.J. L 156, 23.6.1999, p.1)

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A safety and residue evaluation may also result in the recommendation to include a substance in Annex IV of Regulation 2377/90, which means that the substance is prohibited from use in veterinary medicinal products for food producing animals. Another conclusion may be that due to the deficiencies of the data provided, no recommendation for inclusion in any of the annexes could be made; the net result in the latter case is the same as an inclusion in Annex IV, as no medicinal product containing such a substance can be authorised for food producing animals in the EU.

During the period from 1992 to January 2005 over 700 "old" substances were reviewed and applications concerning 58 "new" substances and 87 extensions and modifications have been submitted to the CVMP; MRLs recommendations for inclusion in Annex, I, II or III were made for 645 substances in total. 115 substances were recommended for inclusion in Annex I of Regulation 2377/90, 513 in Annex II and 6 remain currently in Annex III. For 11 substances it was considered that their residues, at whatever limit, in foodstuffs of animal origin constitute a hazard to the health of the consumer, and they have been placed in Annex IV. For 40 substances, the CVMP was unable to make a recommendation for inclusion in any of the annexes and for further 57 substances the applicants withdrew their applications after the receipt of the list of questions.

Procedure for MRL opinions

Following the evaluation of an MRL application the CVMP issues an opinion which includes the recommendation regarding the establishment of MRLs for the substances considered and a Summary Opinion is published on the EMEA website (<http://www.emea.eu.int/index/indexv1.htm>). On the basis of the scientific recommendation of the CVMP for inclusion of a substance in Annex I, II, III or IV of Regulation 2377/90, the Commission prepares a draft regulation amending the respective Annex(es) accordingly. Any such Regulation requires a favourable opinion by qualified majority of the EU Member States, before the European Commission can adopt it. Once adopted, the European Commission publishes the Regulation amending the annexes of Regulation 2377/90 in the Official Journal of the European Communities. Following this publication the EMEA publishes the CVMP Summary Reports on the EMEA website: <http://www.emea.eu.int/index/indexv1.htm>. The European Commission services also provides access to all adopted Regulations amending the annexes of Regulation 2377/90 (<http://europa.eu.int/eur-lex/>) and a non-official consolidated list of the annexes of the Regulation listing all MRLs established, on the following web-site: (<http://pharmacos.eudra.org/F2/mrl/index.htm>).

Substances with MRLs assessments in the EU

Attached is an alphabetical list of all substances included in Annex I, II, III or IV of Regulation 2377/90 with the indication of the respective annex and the number of the Regulation which established these MRLs. In addition, the list includes substances for which MRL recommendations have been made by the CVMP and are now undergoing the decision-making procedure by the European Commission. The list also includes the substances for which the CVMP concluded that due to insufficient data provided a recommendation for inclusion of the substance in Annex I, II, III of Regulation 2377/90 could not be made.

Any enquiries regarding this connection may be directed to the attention of Dr Kornelia Grein, Head of Sector (Safety of Veterinary Medicines) at the EMEA, 7 Westferry Circus, Canary Wharf, London E14 4HB, telephone +44 20 7 418 8432; email: kornelia.grein@emea.eu.int

MRL assessments in the EU in the context of Council Regulation (EEC) No 2377/90

Substance	Status	Regulation amending Annex of Regulation 2377/90
Abamectin	Annex I	Reg. 3425/93; 2728/99; 869/2002
<i>Absinthium extract</i>	Annex II	Reg. 2796/95
Acacia gum (gum arabica)	Annex II (E-number 414)	Reg. 2034/96
Acetyl cysteine	Annex II	Reg. 1430/94
Acetylisovaleryltylosin (porcine)	Annex I	Regs 1286/2000 ; 77/2002
Acetylisovaleryltylosin (poultry)	Annex III (01.07.2006) – Annex I proposal	Reg. 75/2005
Acetylmethionine	Annex II	Reg. 2796/95
Acetylsalicylic acid	Annex II	Regs 750/2001; 1029/2003
Acetylsalicylic acid DL-lysine	Annex II	Regs 750/2001; 1029/2003
Adenosine	Annex II	Reg. 1931/99
Adipic acid	Annex II (E-number 355)	Reg. 2034/96
<i>Adonis vernalis</i>	Annex II	Reg. 998/99
<i>Aesculus hippocastanum</i>	Annex II	Reg. 2728/99
<i>Agnus castus</i>	Annex II	Reg. 2728/99
<i>Ailanthus altissima</i>	Annex II	Reg. 2728/99
Alanine	Annex II	Reg. 1931/99
Albendazole	Annex I	Regs 3093/92; 1798/96; 1191/98; 1646/2004
Albendazole oxide	Annex I	Regs 17/97; 613/98; 2393/99
Alfacalcidol	Annex II	Reg. 1917/98
Alfaprostol	Annex II	Regs 270/97 ; 2560/98
Alginic acid	Annex II (E-number 400)	Reg. 2034/96
Allantoin	Annex II	Reg. 868/2002
<i>Allium cepa</i>	Annex II	Reg. 2728/99
Aloe vera gel and whole leaf extract of Aloe vera	Annex II	Reg. 2758/99
<i>Aloes, Barbados and Capae</i>	Annex II	Reg. 1931/99
Alpha-cypermethrin	Annex I	Regs 954/99; 869/2002 ; 2011/03
Altrenogest	Annex I	Regs 2584/2001; 1530/2002; 3332/2004
Aluminium	Annex II (E-number 173)	Reg. 2034/96
Aluminium distearate	Annex II	Reg. 1916/98
Aluminium hydroxide	Annex II	Reg. 2796/95
Aluminium hydroxide acetate	Annex II	Reg. 1916/98
Aluminium monostearate	Annex II	Reg. 2796/95
Aluminium phosphate	Annex II	Reg. 1916/98
Aluminium potassium sulfate	Annex II (E-number 522)	Reg. 2034/96
Aluminium salicylate, basic	Annex II	Regs 1286/2000; 1937/2002
Aluminium silicate (kaolin)	Annex II (E-number 559)	Reg. 2034/96
Aluminium tristearate	Annex II	Reg. 1916/98
Aminoethanol [2-Aminoethanol]	Annex II	Reg. 1076/98
Aminoethanol glucuronate (2-Aminoethanol glucuronate)	Annex II	Reg. 2393/99
Aminoethyl dihydrogenphosphate [2-Aminoethyl dihydrogenphosphate]	Annex II	Reg. 1568/98
Amitraz	Annex I	Regs 3093/92; 1430/94; 1742/96; 1916/98; 1836/97; 2395/99; 1646/2004

Substance	Status	Regulation amending Annex of Regulation 2377/90
Ammonium chloride	Annex II	Reg. 508/99
Ammonium hydroxide	Annex II (E-number 527)	Reg. 2034/96
Ammonium lauryl sulphate	Annex II	Reg. 2162/2001
Ammonium sulfate	Annex II	Reg. 2796/95
Amoxicillin	Annex I	Reg. 675/92
Ampicillin	Annex I	Reg. 675/92
Amprolium	Annex II	Regs 1295/2000; 1478/2001
<i>Angelicae radix aetheroleum</i>	Annex II	Reg. 2560/98
<i>Anisi aetheroleum</i>	Annex II	Reg. 2560/98
<i>Anisi stellati fructus</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Apis mellifica</i>	No recommendation	
<i>Apocynum cannabinum</i>	Annex II	Reg. 1942/99
Apramycin (bovine)	Annex I	Regs 1838/97; 1931/99
Apramycin (ovine, porcine, chicken, rabbits)	Annex II	Regs 1838/97 ; 1931/99
<i>Aqua levici</i>	Annex II	Reg. 998/99
Arginine	Annex II	Reg. 1931/99
<i>Aristolochia</i> spp. And preparations thereof	Annex IV	Reg. 1568/98
<i>Arnicae montana</i>	Annex II	Reg. 2728/99
<i>Arnicae radix</i>	Annex II	Reg. 2728/99
<i>Artemisia abrotanum</i>	Annex II	Reg. 2728/99
Ascorbic acid	Annex II (E-number 300)	Reg. 2034/96
Asparagine	Annex II	Reg. 1931/99
Aspartic acid	Annex II	Reg. 1931/99
<i>Atropa belladonna</i>	Annex II	Reg. 889/99
Atropine	Annex II	Reg. 1943/99
Azagly-nafarelin	Annex II	Reg. 1530/2002
Azamethiphos	Annex II	Regs 1140/96 ; 1836/97 ; 1931/99
Azaperone	Annex I	Regs 675/92; 1798/96; 1858/98
Bacitracin (bovine meat)	Annex II	Reg. 2686/98
Bacitracin (bovine milk and rabbits)	Annex I	Regs 953/99; 1478/2001; 544/2003
<i>Balsamum peruvianum</i>	Annex II	Reg. 1916/98
Baquiloprim	Annex I	Regs 1433/96; 1838/97
Barium selenate	Annex II	Reg. 2757/99
Beclomethasone dipropionate	Annex II	Reg. 2232/04
<i>Bellis perennis</i>	Annex II	Reg. 2728/99
Bentonite	Annex II (E-number 558)	Reg. 2034/96
Benzalkonium chloride	Annex II	Reg. 1191/98
Benzetamide hydrochloride	No recommendation	
Benzocaine	Annex II	Reg. 1569/98; 868/2002
Benzoic acid	Annex II (E-number 210)	Reg. 2034/96
Benzyl alcohol	Annex II	Reg. 1442/95
Benzyl benzoate	Annex II	Reg. 2796/95
Benzylideneacetone	No recommendation	
Benzylpenicillin	Annex I	Reg. 675/92
Benzyl-p-hydroxybenzoate	Annex II	Reg. 2796/95
<i>Berberis vulgaris</i>	No recommendation	
Betaine	Annex II	Reg. 121/98

Substance	Status	Regulation amending Annex of Regulation 2377/90
Betaine glucuronate	Annex II	Reg. 2393/99
Betamethasone	Annex I	Reg. 2593/99
Biotin	Annex II	Reg. 997/99
Bismuth subcarbonate	Annex II	Reg. 1838/97
Bismuth subgallate	Annex II	Reg. 1838/97
Bismuth subnitrate	Annex II	Regs 1838/97; 1286/2000
Bismuth subsalicylate	Annex II	Reg. 1838/97
Bituminosulfonates, ammonium and sodium salts	Annex II	Regs 2393/99; 712/2005
<i>Boldo folium</i>	Annex II	Reg. 1931/99
Boric acid and borates	Annex II	Reg. 2034/96
Bovine somatotropins	Annex II proposal – Rejected by the Commission	
Bromhexine	Annex II	Reg. 997/99
Bromide, sodium salt	Annex II	Reg. 1837/97
Bronopol	Annex II	Regs 2686/98; 2162/2001
Brotizolam	Annex II	Reg. 1102/95
<i>Bryonia</i>	No recommendation	
Buserelin	Annex II	Reg. 282/96
Butafosfan	Annex II	Regs 2728/99; 2391/2000
Butane [n-Butane]	Annex II	Reg. 1147/96
Butanilicaine	No recommendation	
Butanol [n-Butanol]	Annex II	Reg. 1442/95
Butorphanol tartrate	Annex II	Reg. 1076/98
Butyl 4-hydroxybenzoate	Annex II	Reg. 1433/96
Butylated hydroxyanisole	Annex II (E-number 320)	Reg. 2034/96
Butylated hydroxytoluene	Annex II (E-number 321)	Reg. 2034/96
Butylscopolaminium bromide	Annex II	Reg. 1958/98
Caffeine	Annex II	Reg. 282/96
Calcium acetate	Annex II	Reg. 1102/95
Calcium alginate	Annex II (E-number 404)	Reg. 2034/96
Calcium aspartate	Annex II	Reg. 1286/2000
Calcium benzoate	Annex II	Reg. 1102/95
Calcium borogluconate	Annex II	Reg. 2796/95
Calcium carbonate	Annex II	Reg. 1102/95
Calcium chloride	Annex II	Reg. 1102/95
Calcium citrate	Annex II	Reg. 2796/95
Calcium glucoheptonate	Annex II	Reg. 2686/98
Calcium gluconate	Annex II	Reg. 1102/95
Calcium gluconoglucoheptonate	Annex II	Reg. 2686/98
Calcium gluconolactate	Annex II	Reg. 2686/98
Calcium glutamate	Annex II	Reg. 2686/98
Calcium glycerophosphate	Annex II	Reg. 2908/2000
Calcium hydroxide	Annex II	Reg. 1102/95
Calcium hypophosphite	Annex II	Reg. 1102/95
Calcium maleate	Annex II	Reg. 1102/95
Calcium oxide	Annex II	Reg. 1102/95
Calcium pantothenate	Annex II	Reg. 2162/2001
Calcium phosphate	Annex II	Reg. 1102/95
Calcium polyphosphates	Annex II	Reg. 1102/95
Calcium propionate	Annex II	Reg. 1102/95

Substance	Status	Regulation amending Annex of Regulation 2377/90
Calcium silicate	Annex II	Reg. 1102/95
Calcium stearate	Annex II	Reg. 1102/95
Calcium sulphate	Annex II	Reg. 1102/95
<i>Calendula officinalis</i>	Annex II	Reg. 2728/99
<i>Calendulae flos</i>	Annex II	Reg. 2593/99
Camphor	Annex II	Reg. 2796/95
<i>Camphora</i>	Annex II	Reg. 2728/99
<i>Capsici fructus</i>	Annex II	Reg. 2385/99
Carazolol	Annex I	Regs 675/92; 1442/95; 953/99; 1960/2000
Carbasalate calcium	Annex II	Regs 750/2001; 1029/2003
Carbetocin	Annex II	Reg. 1433/96
Carboxymethylcellulose	Annex II (E-number 466)	Reg. 2034/96
Cardamom extract	Annex II	Reg. 2796/95
<i>Cardiospermum halicacabum</i>	Annex II	Reg. 2728/99
<i>Carlinae radix</i>	Annex II	Reg. 1931/99
Carnitine	Annex II	Reg. 1931/99
Carprofen	Annex I	Regs 1311/96; 613/98; 1931/99; 869/2005
Carprofen	Annex II	Reg. 869/2005
<i>Carvi aetheroleum</i>	Annex II	Reg. 2560/98
<i>Caryophylli aetheroleum</i>	Annex II	Reg. 2560/98
Cefacetrile (bovine meat)	Annex II	Reg. 804/99
Cefacetrile (bovine milk)	Annex I	Regs 804/99; 807/2001; 2126/2001
Cefalexin	Annex I	Reg. 2728/99
Cefalonium (bovine meat)	Annex II	Reg. 2728/99
Cefalonium (bovine milk)	Annex I	Reg. 1931/99; 1322/2001; 61/2003
Cefapirin	Annex I	Regs 270/97; 804/99; 1553/2001
Cefazolin (bovine, ovine and caprine meat)	Annex II	Regs 270/97 ; 121/98
Cefazolin (bovine, ovine and caprine milk)	Annex I	Regs 270/97; 121/98
Cefoperazone (bovine meat)	Annex II	Reg. 1943/99
Cefoperazone (bovine milk)	Annex I	Regs 1943/99; 807/2001
Cefquinome (bovine, porcine, Equidae)	Annex I	Regs 895/93; 282/96; 954/99; 1931/99; 2145/2003
Ceftiofur (bovine, porcine)	Annex I	Regs 1837/97; 804/99, 1752/2002
Cefuroxim	No recommendation	
<i>Centellae asiaticae extractum</i>	Annex II	Reg. 804/99
Cetostearyl alcohol	Annex II	Reg. 2686/98
Cetrimide	Annex II	Reg. 1742/96
<i>Chelidonii herba</i>	No recommendation	
<i>Chelidonium majus</i>	No recommendation	
Chloramphenicol	Annex IV	Regs 675/92; 1430/94
Chlorhexidine	Annex II	Reg. 17/97
Chlormadinone acetate	Annex I	Reg. 2584/2001
Chlorocresol	Annex II	Reg. 1742/96
Chloroform	Annex IV	Reg. 270/97
Chlorphenamine	Annex II	Reg. 2393/99
Chlorpromazine	Annex IV	Reg. 17/97

Substance	Status	Regulation amending Annex of Regulation 2377/90
Chlortetracycline	Annex I	Regs. 3426/93; 281/96
Choline	Annex II	Reg. 1931/99
<i>Chrysanthemi cinerarifolii flos</i>	Annex II	Reg. 1568/98
Chymotrypsin	Annex II	Reg. 1931/99
<i>Cimicifugae racemosae rhizoma</i>	Annex II	Reg. 2593/99
<i>Cinchonae cortex</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Cinnamomi cassiae aetheroleum</i>	Annex II	Reg. 2560/98
<i>Cinnamomi cassiae cortex</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Cinnamomi ceylanici aetheroleum</i>	Annex II	Reg. 2560/98
<i>Cinnamomi ceylanici cortex</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Citri aetheroleum</i>	Annex II	Reg. 2560/98
Citric acid	Annex II (E-number 330)	Reg. 2034/96
<i>Citronellae aetheroleum</i>	Annex II	Reg. 2560/98
Citrulline	Annex II	Reg. 1931/99
Clavulanic acid	Annex I	Regs 749/97; 1943/99; 1553/2001
Clazuril	Annex II	Reg. 1916/98
Clenbuterol	Annex I	Regs 1312/96; 2391/2000
Cloprostenol	Annex II	Regs 1838/97; 2232/2004
Cloprostenol [R, RS-Cloprostenol]	Annex II	Regs 1838/97; 2232/2004
Clorsulon	Annex I	Regs 1147/96; 1942/99
Closantel	Annex I	Reg. 2901/93
Cloxacillin	Annex I	Reg. 675/92
Cobalt carbonate	Annex II	Reg. 1916/98
Cobalt dichloride	Annex II	Reg. 1916/98
Cobalt gluconate	Annex II	Reg. 1916/98
Cobalt oxide	Annex II	Reg. 1916/98
Cobalt sulphate	Annex II	Reg. 1916/98
Cobalt trioxide	Annex II	Reg. 1916/98
Coco alkyl dimethyl betaines	Annex II	Reg. 1916/98
Colchicine	Annex IV	Reg. 1311/96
Colistin	Annex I	Regs 282/96; 2338/2000; 1181/2002
<i>Collinsonia canadensis</i>	No recommendation	
<i>Condurango cortex</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Convallaria majalis</i>	Annex II	Reg. 998/99
Copper chloride	Annex II	Reg. 2560/98
Copper gluconate	Annex II	Reg. 2560/98
Copper heptanoate	Annex II	Reg. 2560/98
Copper methionate	Annex II	Reg. 2560/98
Copper oxide	Annex II	Reg. 2560/98
Copper sulphate	Annex II	Reg. 2560/98
<i>Coriandri aetheroleum</i>	Annex II	Reg. 2560/98
Corticotrophin	Annex II	Reg. 1191/98
Coumafos	Annex I	Regs 1931/99; 1478/2001
<i>Crataegus</i>	Annex II	Reg. 2728/99
<i>Cupressi aetheroleums</i>	Annex II	Reg. 1931/99
Cyfluthrin	Annex I	Reg. 1958/98; 807/2001

Substance	Status	Regulation amending Annex of Regulation 2377/90
Cyhalothrin	Annex I	Reg. 807/2001
Cymiazole	Annex III (01.07.2001) – Expired	Regs 2017/96; 1931/99
Cypermethrin	Annex I	Regs 954/99 ; 77/2002; 869/2002; 1029/2003; 1490/03; 1646/2004
Cyromazine	Annex I	Regs 2593/99; 1478/2001
Cysteine	Annex II	Reg. 1931/99
Cytidine	Annex II	Reg. 1931/99
Danofloxacin	Annex I	Regs 1442/95; 1837/97; 121/98; 1942/99; 953/99; 1942/99; 1181/2002
Dapsone	Annex IV	Regs 675/92; 3426/93
Decoquate	Annex II	Regs 282/96; 2338/2000
Deltamethrin	Annex I	Regs 1942/99; 1960/2000; 1815/2001; 2162/2001; 1646/2004
Deltamethrin (chicken)	Annex III (01.07.2003) - Expired	Regs 1942/99; 1815/2001
Dembrexine	Annex II	Reg. 2010/96
Denaverine hydrochloride	Annex II	Reg. 1191/98
Deslorelin acetate	Annex II	Reg. 1530/2002
Detomidine	Annex II	Reg. 1102/95
Dexamethasone	Annex I	Regs 1441/95; 749/97; 1837/97; 1646/2004
Dexpanthenol	Annex II	Reg. 869/2002
Diazinon	Annex I	Reg. 1442/95
Diclazuril	Annex II	Regs 2010/96; 1101/2004
Diclofenac	Annex I	Reg. 324/2004
Dicloxacillin	Annex I	Reg. 675/92
Dicopper oxide	Annex II	Reg. 2560/98
Dicyclanil	Annex I	Regs 2393/99; 1960/2000; 2391/2000
Diethyl phthalate	Annex II	Reg. 1311/96
Diethyl sebacate	Annex II	Reg. 2796/95
Diethylene glycol monoethyl ether	Annex II	Reg. 2728/98
Difloxacin	Annex I	Regs 1311/96; 749/97, 997/99; 2908/2000; 1181/2002
Diflubenzuron	Annex I	Regs 997/99; 2593/99
Dihydrostreptomycin	Annex I	Regs 1140/96; 1960/2000; 1530/2002
Diiodo-L-tyrosine [3,5-Diiodo-L-tyrosine]	Annex II	Reg. 2757/99
Dimanganese trioxide	Annex II	Reg. 2692/98
Dimethicone	Annex II	Reg. 2796/95
Dimethyl acetamide	Annex II	Reg. 2796/95
Dimethyl phthalate	Annex II	Reg. 1311/96
Dimethyl sulfoxide	Annex II	Reg. 2796/95
Dimetridazole	Annex IV	Regs 675/92 ; 3426/93 ; 1798/95
Dinoprost	Annex II	Reg. 1569/98
Dinoprost tromethamine	Annex II	Reg. 1442/95
Diphenhydramine (di)hydrochloride	No recommendation	
Diprophylline	Annex II	Reg. 1916/98
Dodecylgallate	Annex II (E-number 312)	Reg. 2034/96

Substance	Status	Regulation amending Annex of Regulation 2377/90
Doramectin	Annex I	Regs 1430/94; 270/97;1836/97; 2728/99; 1478/2001
Doxapram	Annex II	Reg. 1931/99
Doxycycline	Annex I	Regs 17/97; 1000/98
D-Phe ⁶ -luteinizing hormone releasing hormone	Annex II	Reg. 716/97
<i>Drosera</i>	No recommendation	
<i>Echinacea</i>	Annex II	Reg. 2728/99
<i>Echinacea purpurea</i>	Annex II	Reg. 1568/98
Emamectin	Annex I	Regs 1931/99; 1490/2003
Enilconazole	Annex II	Reg. 804/99
Enrofloxacin	Annex I	Regs 2901/93; 2728/98; 2593/99; 1181/2002
Ephedrine (hydrochloride)	No recommendation	
Epinephrine	Annex II	Reg. 2796/95
Eprinomectin	Annex I	Regs 17/97; 1934/99
Ergometrine maleate	Annex II	Reg. 2593/99
Erythromycin	Annex I	Regs 1442/95, 2338/2000; 1181/2002
Etamiphylline camsylate	Annex II	Reg. 2010/96
Etamsylate	Annex II	Reg. 804/99
Ethanol	Annex II	Reg. 1442/95
Ethyl lactate	Annex II	Reg. 1311/96
Ethyl oleate	Annex II	Reg. 2796/95
Ethyl-1, 3-hexanediol [2-Ethyl-1, 3-hexanediol]	No recommendation	
Ethylenediaminetetraacetic acid and salts (EDTA)	Annex II	Reg. 2796/95
Ethyl-p-hydroxybenzoate	Annex II (E-number 214)	Reg. 2034/96
Etilefrine hydrochloride	Annex II proposal – Rejected by the Commission	
Etiproston tromethamine	Annex II	Reg. 2901/93
<i>Eucalypti aetheroleum</i>	Annex II	Reg. 2728/98
Eucalyptol	Annex II	Reg. 2796/95
<i>Eucalyptus globulus</i>	Annex II	Reg. 2728/99
<i>Euphrasia officinalis</i>	Annex II	Reg. 2728/99
Fatty acids	Annex II (E-number 570)	Reg. 2034/96
Febantel	Annex I	Regs. 675/92; 1441/95; 1837/97; 1646/2004
Fenbendazole	Annex I	Regs 675/92; 1441/95; 1837/97; 1646/2004
Fenpipramide hydrochloride	Annex II	Reg 1942/99
Fenvalerate	Annex III (01.07.2006)	Regs 1937/2002; 1875/2004
Fertirelin acetate	Annex II	Reg. 3425/93
Firocoxib	Annex III proposal	
Florfenicol	Annex I	Regs 2703/94; 613/98; 1942/99; 2385/99; 1322/2001; 1181/2002
Fluazuron	Annex III proposal	
Flubendazole	Annex I	Regs 895/93; 1798/96; 1000/98; 2385/99
Flugestone acetate (sheep and goats meat)	Annex III (01.01.2008) – Annex I proposal	Reg. 665/2003
Flugestone acetate (sheep and goats milk)	Annex I	Regs 2584/2001; 739/2003

Substance	Status	Regulation amending Annex of Regulation 2377/90
Flumequine	Annex I	Regs. 17/97; 2728/99; 2338/2000; 1181/2002
Flumethrin (bovine, ovine)	Annex I	Regs 2686/98; 2391/2000
Flumethrin (honey)	Annex II	Reg. 2686/98
Flunixin	Annex I	Reg. 2728/99; 2908/2000
<i>Foeniculi aetheroleum</i>	Annex II	Reg. 2560/98
Folic acid	Annex II	Reg. 121/98
Follicle Stimulating Hormone (natural FSH from all species and their synthetic analogues)	Annex II	Reg. 2796/95
Formaldehyde	Annex II	Reg. 2796/95
Formic acid	Annex II	Reg. 2796/95
<i>Frangulae cortex</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
Fumagillin	No recommendation	
Furazolidone	Annex IV	Regs 2901/93; 1442/95
Furosemide	Annex II	Reg. 2728/99
Gentamicin	Annex I	Regs 1140/96; 1960/2000; 868/2002
<i>Gentianae radix</i> , standardised extracts and preparations thereof	Annex II	Reg. 2338/2000
<i>Ginkgo biloba</i>	Annex II	Reg. 2728/99
<i>Ginseng</i>	Annex II	Reg. 2728/99
Glutamic acid	Annex II	Reg. 1931/99
Glutamine	Annex II	Reg. 1931/99
Glutaraldehyde	Annex II	Reg. 2796/95
Glycerol	Annex II (E-number 422)	Reg. 2034/96
Glycerol formal	Annex II	Reg. 17/97
Glycine	Annex II	Reg. 1931/99
Gonadotrophin releasing hormone	Annex II	Reg. 2703/94
Guaiacol	Annex II	Reg. 2796/95
Guanosine	Annex II	Reg. 1931/99
Halofuginone	Annex I	Regs 997/99; 2908/2000
<i>Hamamelis virginiana</i>	Annex II	Regs 1568/98; 2728/99
<i>Harpagophytum procumbens</i>	Annex II	Reg. 2728/99
<i>Harunga madagascariensis</i> (1:100)	Annex II	Reg. 1942/99
Heparin and salts	Annex II	Reg. 2796/95
Heptaminol	Annex II	Reg. 1311/96
Hesperidin	Annex II	Reg. 17/97
Hesperidin methyl chalcone	Annex II	Reg. 17/97
Hexetidin	Annex II	Reg. 1916/9
<i>Hippocastini semen</i>	Annex II	Reg. 2385/99
Histidine	Annex II	Reg. 1931/99
Human Chorionic Gonadotrophin (natural HCG and its synthetic analogues)	Annex II	Regs 1102/95 ; 2796/95
Human menopausal urinary gonadotrophin	Annex II	Reg. 3425/93
Humic acid and its sodium salt	Annex II	Reg. 2393/99
Hyaluronic acid	Annex II	Reg. 1931/99
Hydrochloric acid	Annex II	Reg. 1442/95
Hydrochlorothiazide	Annex II	Reg. 1942/99
Hydrocortisone	Annex II	Reg. 1917/98

Substance	Status	Regulation amending Annex of Regulation 2377/90
Hydrogen peroxide	Annex II	Regs 895/93 ; 1433/96
Hydroxyethylsalicylate	Annex II	Reg. 1752/2002
Hydroxyquinoline [8-Hydroxyquinoline]	Annex II	Reg. 2728/98
<i>Hyperici oleum</i>	Annex II	Reg. 2728/98
<i>Hypericum perforatum</i>	Annex II	Reg. 2728/99
Imidocarb	Annex I	Regs 953/99; 2162/2001; 2145/2003
Inosine	Annex II	Reg. 1931/99
Inositol	Annex II	Reg. 1931/99
Iodine and iodine inorganic compounds including: – Sodium and potassium – iodide – Sodium and potassium – iodate – Iodophors	Annex II	Reg. 955/94
Iodine organic compounds – Iodoform – Polyvinylpyrrolidine – iodine	Annex II	Reg. 955/94
Iron ammonium citrate	Annex II	Reg. 2796/95
Iron dextran	Annex II	Reg. 2796/95
Iron dichloride	Annex II	Reg. 1916/98
Iron glucoheptonate	Annex II	Reg. 2796/95
Iron gluconate	Annex II (E-number 579)	Reg. 2034/96
Iron sulphate	Annex II	Reg. 1916/98
Isobutane	Annex II	Reg. 1147/96
Isoflupredone	No recommendation	
Isoflurane	Annex II	Reg. 426/98
Isoleucine	Annex II	Reg. 1931/99
Isopropanol	Annex II	Reg. 2796/95
Isoxsuprine	Annex II	Reg. 748/97
Ivermectin	Annex I	Regs 675/92; 2901/93; 716/97; 2728/98; 869/2005
<i>Jecoris oleum</i>	Annex II	Reg. 2593/99
Josamycin	No recommendation for final MRLs	Regs 282/96; 953/99; 2338/2000
<i>Juniperi fructus</i>	Annex II	Reg. 2385/99
Kanamycin	Annex I	Regs 1931/99; 2162/2001; 324/2004
Ketamine	Annex II	Reg. 1191/98
Ketanserine tartrate	Annex II	Reg. 3425/93
Ketoprofen	Annex II	Regs 282/96 ; 1742/96
<i>Lachnanthes tinctoria</i>	Annex II	Reg. 2728/99
Lactic acid	Annex II	Reg. 995/94
Lanolin	Annex II	Reg. 2796/95
Lasalocid sodium	Annex I	Reg. 712/2005
<i>Lauri folium aetheroleum</i>	Annex II	Reg. 2385/99
<i>Lauri fructus</i>	Annex II	Reg. 2385/99
<i>Lavandula aetheroleum</i>	Annex II	Reg. 1931/99
Lecirelin	Annex II	Reg. 1442/95
<i>Lespedeza capita</i>	Annex II	Reg. 2686/98
Leucine	Annex II	Reg. 1931/99
Levamisole	Annex I	Regs 675/92; 3059/94
Levomethadon	Annex II	Reg. 1942/99

Substance	Status	Regulation amending Annex of Regulation 2377/90
Levothyroxine	Annex II	Reg. 2757/99
Lidocaine hydrochloride	Annex II	Reg. 2728/99
Lincomycin	Annex I	Regs 804/99; 807/2001; 1181/2002
Linear alkyl benzene sulphonc acids	Annex II	Reg. 807/2001; 75/2005
<i>Lini oleum</i>	Annex II	Reg. 121/98
<i>Lobaria pulmonaria</i>	Annex II	Reg. 2728/99
Lobeline	Annex II	Reg. 1742/96
<i>Lophophytum leandri</i>	No recommendation	
Luprostiol	Annex II	Reg. 1838/97
Luteinizing Hormone (natural LH from all species and their synthetic analogues)	Annex II	Reg. 2796/95
Lysine	Annex II	Reg. 1931/99
Magnesium	Annex II	Reg. 1147/96
Magnesium acetate	Annex II	Reg. 1147/96
Magnesium aluminium silicate	Annex II	Reg. 1147/96
Magnesium aspartate	Annex II	Reg. 1147/96
Magnesium carbonate	Annex II	Reg. 1147/96
Magnesium chloride	Annex II	Reg. 2796/95
Magnesium citrate	Annex II	Reg. 1147/96
Magnesium gluconate	Annex II	Reg. 2796/95
Magnesium glutamate	Annex II	Reg. 1147/96
Magnesium glycerophosphate	Annex II	Reg. 1147/96
Magnesium hydroxide	Annex II	Reg. 1147/96
Magnesium hypophosphite	Annex II	Reg. 2796/95
Magnesium orotate	Annex II	Reg. 1147/96
Magnesium oxide	Annex II	Reg. 1147/96
Magnesium phosphate	Annex II	Reg. 1147/96
Magnesium stearate	Annex II	Reg. 1147/96
Magnesium sulphate	Annex II	Reg. 1147/96
Magnesium trisilicate	Annex II	Reg. 1147/96
<i>Majorana herba</i>	Annex II	Reg. 2686/98
Malic acid	Annex II	Reg. 1442/95
Manganese carbonate	Annex II	Reg. 2692/98
Manganese chloride	Annex II	Reg. 2692/98
Manganese gluconate	Annex II	Reg. 2692/98
Manganese glycerophosphate	Annex II	Reg. 2692/98
Manganese oxide	Annex II	Reg. 2692/98
Manganese pidolate	Annex II	Reg. 2692/98
Manganese ribonucleate	Annex II	Reg. 2692/98
Manganese sulphate	Annex II	Reg. 2692/98
Mannitol	Annex II	Reg. 2796/95
Marbofloxacin	Annex I	Regs 2017/96; 1568/98; 2338/2000
<i>Matricaria recutita</i>	Annex II	Reg. 1286/2000
<i>Matricariae flos [Chamomilla]</i>	Annex II	Reg. 1958/98
Mebendazole	Annex I	Regs 2728/99; 1680/2001
Mecillinam	Annex II	Reg. 2728/98
Meclofenamic acid	No recommendation	
<i>Medicago sativa</i>	Annex II	Reg. 2686/98

Substance	Status	Regulation amending Annex of Regulation 2377/90
Medroxyprogesterone acetate	Annex II	Reg. 270/97
Melatonin	Annex II	Reg. 955/94
<i>Melissae aetheroleum</i>	Annex II	Reg. 804/99
<i>Melissae folium</i>	Annex II	Reg. 1958/98
Meloxicam	Annex I	Regs 1569/98; 2393/99; 1274/2001; 1530/2002
Menadione [Vitamin K3]	Annex II	Reg. 2686/98
Menbutone	Annex II	Reg. 17/97
<i>Menthae arvensis aetheroleum</i>	Annex II	Reg. 2162/2001
<i>Menthae piperitae aetheroleum</i>	Annex II	Reg. 2560/98
Menthol	Annex II	Reg. 1311/96
Mepivacaine	Annex II	Reg. 2593/99
Mercaptamine hydrochloride	Annex II	Reg. 997/99
Metamizole	Annex I	Reg. 2728/99; 1322/2001; 2011/2003
Metesculetol sodium	No recommendation	
Methionine	Annex II	Reg. 1931/99
Methyl nicotinate	Annex II	Reg. 2728/98
Methyl salicylate	Annex II	Reg. 1286/2000
Methylbenzoate	Annex II	Reg. 2796/95
Methyl-p-hydroxybenzoate	Annex II (E-number 218)	Reg. 2034/96
Methylprednisolone	Annex I	Regs 1286/2000; 77/2002
Methyl-pyrrolidone [1-Methyl-pyrrolidone]	Annex II	Reg. 804/99
Metrifonate	No recommendation	
Metronidazol	Annex IV	Reg. 613/98
<i>Millefolii herba</i>	Annex II	Reg. 1958/98
Mineral hydrocarbons, low to high viscosity including microcrystalline waxes, approximately C10-C60; aliphatic, branched aliphatic and salicyclic compounds	Annex II	Reg. 2804/95
Monothioglycerol	Annex II	Reg. 2796/95
Montanide	Annex II	Reg. 2796/95
Morantel	Annex I -	Reg. 997/99; 1322/2001; 1851/2004; 1356/2005
Moxidectin	Annex I	Regs 2703/94; 748/97; 613/98; 1942/99; 1553/2001; 75/2005
Myglyol	Annex II	Reg. 2796/95
<i>Myristicae aetheroleum</i>	Annex II	Reg. 2560/98
Nafcillin	Annex I	Regs 1850/97; 804/99; 807/2001; 546/2004
Natamycin	Annex II	Reg. 1568/98
Neomycin (including framycetin)	Annex I	Regs 1140/96; 1960/2000; 1181/2002
Neostigmine	Annex II	Reg. 716/97
Netobimin	Annex I	Regs 1102/95; 1837/97; 807/2001
<i>Niauli aetheroleum</i>	No recommendation	
Nickel gluconate	Annex II	Reg. 2686/98
Nickel sulphate	Annex II	Reg. 2686/98
Nicoboxil	Annex II	Reg. 2728/98
Nitrofurans (except furazolidone)	Annex IV	Reg. 2901/93
Nitroxynil	Annex I	Reg. 997/99

Substance	Status	Regulation amending Annex of Regulation 2377/90
Nonivamide	Annex II	Reg. 2728/98
Norgestomet	Annex I	Regs 665/2003; 1299/2005
Novobiocin (bovine meat)	Annex II	Reg. 2593/99
Novobiocin (bovine milk)	Annex I	Reg. 2593/99
<i>Oenanthe aquatica</i>	No recommendation	
Oestradiol-17β	Annex II	Reg. 3059/94
<i>Okoubaka aubrevillei</i>	Annex II	Reg. 2728/99
Oleyloleat	Annex II	Reg. 2686/98
Omeprazole	Annex II	Reg. 1937/2002
<i>Opium tincture</i>	No recommendation	
Orgotein	Annex II	Reg. 2796/95
Ornithine	Annex II	Reg. 1931/99
Orotic acid	Annex II	Reg. 1931/99
Oxacillin	Annex I	Reg. 675/92
Oxalic acid	Annex II	Reg. 546/2004
Oxfendazole	Annex I	Regs 675/92; 1441/95; 1837/97; 1646/2004
Oxibendazole	Annex I	Regs 895/93; 1798/96; 1000/98
Oxidation products of <i>terebinthinae oleum</i>	Annex II	Reg. 1916/98
Oxolinic acid	Annex I	Regs 804/99; 807/2001; 739/2003; 546/2004; 1356/2005
Oxyclozanide	Annex I	Regs 997/99; 2338/2000; 1181/2002; 1646/2004
Oxytetracycline	Annex I	Regs 3426/93; 281/96
Oxytocin	Annex II	Reg. 1441/95
Pancreatin	Annex II	Reg. 1742/96
Papain	Annex II	Reg. 1147/96
Papaverine	Annex II	Reg. 1147/96
Paracetamol	Annex II	Reg. 2393/99
Parconazole	Annex II	Reg. 953/99
Paromomycin (Aminosidine)	Annex I	Regs 2017/96; 2338/2000; 1181/2002
Patent Blue V	Annex II (E-number 131)	Reg. 2034/96
Pectin	Annex II (E-number 440)	Reg. 2034/96
Penethamate	Annex I	Regs 1311/96; 2034/96; 121/98; 2757/99; 1148/2005
Pentoxyverine	No recommendation	
Pepsin	Annex II	Reg. 1931/99
Peracetic acid	Annex II	Reg. 1433/96
Permethrin	Annex I	Reg. 1295/2000; 807/2001; 61/2003
Phenazone	No recommendation	
Phenol	Annex II	Reg. 1147/96
Phenoxyethyl penicillin	Annex I	Regs 1286/2000; 1299/2005
Phenylalanine	Annex II	Reg. 1931/99
Phenylbutazone	No recommendation	
Phloroglucinol	Annex II	Reg. 1311/96
Phosmet	No recommendation	
Phosphoric acid	Annex II (E-number 338)	Reg. 2034/96

Substance	Status	Regulation amending Annex of Regulation 2377/90
Phoxim	Annex I	Regs 2385/99; 2391/2000; 807/2001; 1299/2005
<i>Phytolacca americana</i>	Annex II	Reg. 2757/99
Phytomenadione [Vitamin K1]	Annex II	Reg. 2686/98
<i>Piceae turiones recentes extractum</i>	Annex II proposal	
Piperazine (porcine, chicken eggs)	Annex I	Regs 2593/99; 1478/2001; 868/2002
Piperazine dihydrochloride (chicken meat)	Annex II	Reg. 2593/99
Piperonyl butoxide	Annex II	Reg. 1931/99
Pirlimycin	Annex I	Regs 953/99; 2338/2000
Polaxalene	Annex II	Reg. 2796/95
Policresulene	Annex II	Reg. 1147/96
Poloxamer	Annex II	Reg. 2796/95
Polyethylene glycol stearates with 8-40 oxyethylene units	Annex II	Reg. 1916/98
Polyethylene glycol-15-hydroxystearate	Annex II	Reg. 1916/98
Polyethylene glycol-7-glyceryl-cocotate	Annex II	Reg. 1916/98
Polyethylene glycols (molecular weight ranging from 200 to 10.000)	Annex II	Reg. 1147/96
Polymixin B sulphate	No recommendation	
Polyoxyethylene sorbitan monolaurate (polysorbate 20)	Annex II (E-number 432)	Reg. 2034/96
Polyoxyethylene sorbitan monooleate (polysorbate 80)	Annex II (E-number 433)	Reg. 2034/96
Polyoxyethylene sorbitan monopalmitate (polysorbate 40)	Annex II (E-number 434)	Reg. 2034/96
Polyoxyethylene sorbitan monostearate (polysorbate 60)	Annex II (E-number 435)	Reg. 2034/96
Polyoxyethylene sorbitan tristearate (polysorbate 65)	Annex II (E-number 436)	Reg. 2034/96
Polyoxyl castor oil with 30 to 40 oxyethylene units	Annex II	Reg. 2593/99
Polyoxyl hydrogenated castor oil with 40 to 60 oxyethylene units (Fatty acid polyethylene glycol ester)	Annex II	Reg. 2593/99
Polysorbate 80	Annex II	Reg. 2796/95
Polysulphated glycosaminoglycan	Annex II	Reg. 2034/96
Polyvinylpyrrolidone	Annex II (E-number 1201)	Reg. 2034/96
<i>Populeum ointment</i>	No recommendation	
Potassium acetate	Annex II (E-number 261)	Reg. 2034/96
Potassium alginate	Annex II (E-number 402)	Reg. 2034/96
Potassium bromide	Annex II	Reg. 1931/99
Potassium carbonates	Annex II (E-number 500)	Reg. 2034/96
Potassium chloride	Annex II (E-number 508)	Reg. 2034/96
Potassium citrates	Annex II (E-number 332)	Reg. 2034/96
Potassium DL-aspartate	Annex II	Reg. 613/98
Potassium glucuronate	Annex II	Reg. 613/98
Potassium glycerophosphate	Annex II	Reg. 613/98
Potassium metabisulphite	Annex II (E-number 224)	Reg. 2034/96
Potassium nitrate	Annex II	Reg. 613/98
Potassium phosphates	Annex II (E-number 340)	Reg. 2034/96
Potassium selenate	Annex II	Reg. 1000/98

Substance	Status	Regulation amending Annex of Regulation 2377/90
Praziquantel	Annex II	Regs 748/97; 1076/98; 997/99
Prednisolone	Annex I	Reg. 2535/2000
Pregnant Mare Serum Gonadotrophin	Annex II	Reg. 3059/94
Prethcamide	Annex II	Reg. 1916/98
Procaine	Annex II	Reg. 1076/98
Progesterone	Annex II	Reg. 1837/2003
Proline	Annex II	Reg. 1931/99
Propane	Annex II	Reg. 1147/96
Propetamphos	Annex III (01.01.2001) – Expired	Reg. 2728/99
Propylene glycol	Annex II	Reg. 270/97
Propyleneglycol alginate (Propane-1,2-diol alginate)	Annex II (E-number 405)	Reg. 2034/96
Propyl-p-hydroxybenzoate	Annex II (E-number 216)	Reg. 2034/96
<i>Prunus laurocerasus</i>	Annex II	Reg. 2728/99
<i>Pulsatilla pratensis</i>	No recommendation	
Pyrantel embonate	Annex II	Reg. 997/99
<i>Pyrethrum extract</i>	Annex II	Reg. 1568/98
Pyrrolidone [2-Pyrrolidone]	Annex II	Reg. 2686/98
Quatresin	Annex II	Reg. 17/97
<i>Quercus cortex</i>	Annex II	Reg. 1958/98
Quillaia saponins	Annex II	Reg. 1433/96
Rafoxanide	Annex I	Regs 2728/99; 1478/2001
Ramifenazone	No recommendation	
<i>Rhamni purshiani cortex</i>	No recommendation	
<i>Rhei radix</i>	Annex II	Reg. 1286/2000
<i>Ricini oleum</i>	Annex II	Reg. 1916/98
Rifaximin (bovine milk)	Annex I	Regs 2034/96; 1191/98
Rifaximin (meat)	Annex II	Regs 2034/96; 2560/98
Romifidine	Annex II	Reg. 1102/95
Ronidazole	Annex IV	Regs 675/92; 3426/93
<i>Rosmarini aetheroleum</i>	Annex II	Reg. 2560/98
<i>Rosmarini folium</i>	Annex II	Reg. 1958/98
Roxarsone	No recommendation	
<i>Ruscus aculeatus</i>	Annex II	Reg. 2385/99
<i>Ruta graveolens</i>	Annex II	Reg. 2385/99
Salicylic acid	Annex II	Reg. 1286/2000
<i>Salviae folium</i>	Annex II	Reg. 1958/98
<i>Sambuci flos</i>	Annex II	Reg. 1958/98
Sarafloxacin	Annex I	Regs 1441/95; 1850/97; 1568/98
<i>Secalis cornuti extractum</i>	No recommendation	
<i>Selenicerus grandiflorus</i>	Annex II	Reg. 1942/99
<i>Serenoa repens</i>	Annex II	Reg. 2728/99
Serine	Annex II	Reg. 1931/99
Serotonin	Annex II	Reg. 2796/95
Silicon dioxide	Annex II (E-number 551)	Reg. 2034/96
<i>Silybum marianum</i>	Annex II	Reg. 2728/99
<i>Sinapis semen</i>	Annex II	Reg. 2686/98
Sodium 2-methyl-2-phenoxypropanoate	Annex II	Reg. 2728/98
Sodium acetate	Annex II (E-number 262)	Reg. 2034/96

Substance	Status	Regulation amending Annex of Regulation 2377/90
Sodium acetylsalicylate	Annex II	Regs 750/2001; 1029/2003
Sodium alginate	Annex II (E-number 401)	Reg. 2034/96
Sodium benzyl 4-hydroxybenzoate	Annex II	Reg. 1433/96
Sodium bicarbonate	Annex II (E-number 500)	Reg. 2034/96
Sodium boroformate	Annex II	Reg. 2338/2000
Sodium butyl 4-hydroxybenzoate	Annex II	Reg. 1433/96
Sodium cetostearyl sulphate	Annex II	Reg. 2686/98
Sodium chloride	Annex II	Reg. 2796/95
Sodium chlorite	Annex II	Reg. 955/94
Sodium chromoglycate	Annex II	Reg. 2796/95
Sodium citrates	Annex II (E-number 331)	Reg. 2034/96
Sodium cyclamate	Annex II (E-number 952)	Reg. 2034/96
Sodium dichloroisocyanurate	Annex II	Reg. 1442/95
Sodium dioctylsulfosuccinate	Annex II	Reg. 2796/95
Sodium ethyl-p-hydroxybenzoate	Annex II (E-number 215)	Reg. 2034/96
Sodium formaldehydesulphoxylate	Annex II	Reg. 2796/95
Sodium gluconate	Annex II (E-number 576)	Reg. 2034/96
Sodium glycerophosphate	Annex II	Reg. 997/99
Sodium hypophosphite	Annex II	Reg. 2686/98
Sodium lactate	Annex II (E-number 325)	Reg. 2034/96
Sodium laurylsulphate	Annex II	Reg. 2796/95
Sodium methyl-p-hydroxybenzoate	Annex II (E-number 219)	Reg. 2034/96
Sodium phosphates	Annex II (E-number 339)	Reg. 2034/96
Sodium propionate	Annex II	Reg. 2338/2000
Sodium propyl-p-hydroxybenzoate	Annex II (E-number 217)	Reg. 2034/96
Sodium pyrosulphite	Annex II	Reg. 2796/95
Sodium salicylate	Annex II	Regs 1286/2000; 1875/2004
Sodium selenate	Annex II	Reg. 1000/98
Sodium selenite	Annex II	Reg. 1000/98
Sodium stearate	Annex II	Reg. 2796/95
Sodium thiosulphate	Annex II	Reg. 2796/95
<i>Solidago virgaurea</i>	Annex II	Reg. 2728/99
Somatosalm	Annex II	Reg. 211/97
Sorbic acid	Annex II (E-number 200)	Reg. 2034/96
Sorbitan monolaurate	Annex II (E-number 493)	Reg. 2034/96
Sorbitan monooleate	Annex II (E-number 494)	Reg. 2034/96
Sorbitan monopalmitate	Annex II (E-number 495)	Reg. 2034/96
Sorbitan monostearate	Annex II (E-number 491)	Reg. 2034/96
Sorbitan sesquioleate	Annex II	Reg. 2232/2004
Sorbitan tristearate	Annex II (E-number 492)	Reg. 2034/96
Spectinomycin (bovine, porcine, chicken)	Annex I	Regs 3059/94; 1568/98; 2728/99; 1960/2000; 869/2002; 1181/2002
Spiramycin	Annex I	Regs 675/92; 1442/95
Streptomycin	Annex I	Regs 1140/96; 1530/2002
<i>Strychni semen</i> [Nux vomica]	Annex II	Regs 2385/99; 1960/2000
Strychnine	Annex II	Reg. 804/99
Sulfoguaiacol	Annex II	Reg. 1931/99
Sulfonamide group	Annex I	Regs 675/92; 3426/93; 281/96
Sulphur	Annex II	Regs 895/93; 544/2003
Suxibuzone	No recommendation	
<i>Symphyti radix</i>	Annex II	Reg. 1931/99

Substance	Status	Regulation amending Annex of Regulation 2377/90
<i>Syzygium cumini</i>	Annex II	Reg. 2728/99
Tanninum	Annex II	Reg. 1568/98
Tartaric acid [L-tartaric acid] and mono- and di-basic salt of sodium, potassium and calcium	Annex II	Reg. 1442/95
Tau-fluvalinate	Annex II	Reg. 2034/96
Teflubenzuron	Annex I	Regs 426/98; 1931/99
<i>Terebinthinae aetheroleum rectificatum</i>	Annex II	Reg. 1916/98
<i>Terebinthinae laricina</i>	Annex II	Reg. 1916/98
Terpin hydrate	Annex II	Reg. 1916/98
Tetracaine	Annex II	Reg. 1569/98
Tetracycline	Annex I	Regs . 3426/93; 281/96
Theobromine	Annex II	Reg. 282/96
Theophylline	Annex II	Reg. 282/96
Thiabendazole	Annex I	Regs 3093/92; 1311/96; 1000/98; 1646/2004
Thiamphenicol (bovine, chicken)	Annex I	Regs 895/93; 1798/96; 1000/98; 804/99
Thiamphenicol (pigs)	Annex III (01.01.2007)	Reg. 1299/2005
Thiamylal	Annex II	Reg. 749/2001
Thiomersal	Annex II	Reg. 749/97
Thiopental sodium	Annex II	Reg. 749/2001
Thiotic acid	Annex II	Reg. 1931/99
Threonine	Annex II	Reg. 1931/99
<i>Thuja occidentalis</i>	Annex II	Reg. 1942/99
<i>Thymi aetheroleum</i>	Annex II	Reg. 2560/98
Thymidine	Annex II	Reg. 1931/99
Thymol	Annex II	Reg. 1742/96
Tiamulin	Annex I	Regs 2728/99; 2338/2000; 807/2001
Tiaprost	Annex II	Reg. 998/99
<i>Tiliae flos</i>	Annex II	Reg. 1958/98
Tilmicosin	Annex I	Regs 955/94; 1102/95; 1917/98; 2338/2000; 2391/2000; 1274/2001; 1181/2002
Tiludronic acid, disodium salt	Annex II	Reg. 1478/2001
Timerfonate	Annex II	Reg. 749/97
Toldimphos	Annex II	Reg. 1295/2000
Tolfenamic acid	Annex I	Reg. 1838/97
Toltrazuril (bovine)	Annex III (01.07.2006)	Reg 2232/2004
Toltrazuril (porcine; chicken, turkey)	Annex I	Regs 1916/98; 2593/99; 2908/2000
Tosylchloramide sodium	Annex II	Regs 2393/99; 1680/2001
Tragacanth	Annex II	Reg. 2796/95
Tricaine methane sulphonate	Annex II	Reg. 1942/99
Trichlormethiazide	Annex II	Regs 1942/99; 61/2003
Triclabendazole	Annex I	Regs 895/93; 1441/95; 426/98
Trimethoprim	Annex I	Regs 675/92; 281/96; 121/98; 1181/2002
Trimethylphloroglucinol	Annex II	Reg. 1311/96
Trypsin	Annex II	Reg. 1931/99
Tryptophan	Annex II	Reg. 1931/99
Tulathromycin	Annex I	Regs 1937/2002; 1101/2004

Substance	Status	Regulation amending Annex of Regulation 2377/90
<i>Turnera diffusa</i>	Annex II	Reg. 2728/99
Tylosin	Annex I	Regs 3093/92; 1442/95; 1838/97; 1960/2000; 1181/2002
Tyrosin	Annex II	Reg. 1931/99
Urea	Annex II	Reg. 2796/95
<i>Urginea maritima</i>	Annex II	Reg. 2757/99
Uridine	Annex II	Reg. 1931/99
<i>Urticae herba</i>	Annex II	Reg. 1958/98
Valine	Annex II	Reg. 1931/99
Valnemulin	Annex I	Reg. 2560/98
Vedaprofen	Annex I	Regs 1147/96; 749/97
Vegetable carbon	Annex II (E-number 153)	Reg. 2034/96
Vetrabutine hydrochloride	Annex II	Reg. 1931/99
<i>Viburnum opulus</i>	No recommendation	
<i>Viburnum prunifolium</i>	No recommendation	
Vincamine	Annex II	Reg. 1942/99
<i>Virola sebifera</i> (1:100)	Annex II	Reg. 1942/99
<i>Viscum album</i>	Annex II	Reg. 2728/99
Vitamin A	Annex II	Reg. 1879/2001
Vitamin B1	Annex II	Reg. 997/99
Vitamin B12	Annex II	Reg. 997/99
Vitamin B2	Annex II	Reg. 997/99
Vitamin B3	Annex II	Reg. 997/99
Vitamin B5	Annex II	Reg. 997/99
Vitamin B6	Annex II	Reg. 997/99
Vitamin D	Annex II	Reg. 1917/98
Vitamin E	Annex II	Reg. 997/99
Wool alcohols	Annex II	Reg. 2686/98
Xylazine hydrochloride	Annex II	Regs 2593/99; 1752/2002
Zinc acetate	Annex II	Reg. 17/97
Zinc aspartate	Annex II	Reg. 1286/2000
Zinc chloride	Annex II	Reg. 17/97
Zinc gluconate	Annex II	Reg. 17/97
Zinc oleate	Annex II	Reg. 17/97
Zinc oxide	Annex II	Reg. 2796/95
Zinc stearate	Annex II	Reg. 17/97
Zinc sulphate	Annex II	Reg. 2796/95

ANNEX

A. The following substance is inserted in Annex I to Regulation (EEC) No 2377/90:

1. Anti-infectious agents
- 1.2. Antibiotics
- 1.2.10. Aminoglycosides

Pharmacologically active substance(s)	Marker residue	Animal species	MRLs	Target tissues
Dihydrostreptomycin	Dihydrostreptomycin	all ruminants	500 µg/kg	Muscle
			500 µg/kg	Fat
			500 µg/kg	Liver
			1 000 µg/kg	Kidney
			200 µg/kg	Milk'

B. The following substances are inserted in Annex II to Regulation (EEC) No 2377/90:

2. Organic compounds

Pharmacologically active substance(s)	Animal species
Tosylchloramide sodium	Equidae ⁽¹⁾
⁽¹⁾ For topical use only.'	

6. Substances of vegetable origin

Pharmacologically active substance(s)	Animal species
Piceae turiones recentes extractum	All food producing species ⁽¹⁾
⁽¹⁾ For oral use only.'	

ANNEX

A. The following substance is inserted in Annex I to Regulation (EEC) No 2377/90:

2. Antiparasitic agents
- 2.4. Agents acting against protozoa
- 2.4.1. Triazinetrione derivatives

Pharmacologically active substance(s)	Marker residue	Animal species	MRLs	Target tissues
Toltrazuril	Toltrazuril sulfone	All mammalian food producing species ⁽¹⁾	100 µg/kg	Muscle
			150 µg/kg	Fat ⁽²⁾
			500 µg/kg	Liver
			250 µg/kg	Kidney
		Poultry ⁽³⁾	100 µg/kg	Muscle
			200 µg/kg	Skin + fat
			600 µg/kg	Liver
			400 µg/kg	Kidney

⁽¹⁾ Not for use in animals from which milk is produced for human consumption.

⁽²⁾ For porcine species this MRL relates to "skin and fat in natural proportions".

⁽³⁾ Not for use in animals from which eggs are produced for human consumption.

B. The following substances are inserted in Annex II to Regulation (EEC) No 2377/90:

2. Organic compounds

Pharmacologically active substance(s)	Animal species
Diethylene glycol monoethyl ether	All ruminants and porcine'

3. Substances generally recognised as safe

Pharmacologically active substance(s)	Animal species
Polyoxyethylene sorbitan monooleate	All food producing species'

ANNEX

A. The following substance is inserted in Annex I (List of pharmacologically active substances for which maximum residue limits have been fixed)

1. Anti-infectious agents

1.2. Antibiotics

1.2.4. Macrolides

Pharmacologically active substance(s)	Marker residue	Animal species	MRLs	Target tissues
Acetylisovaleryltylosin	Sum of acetyl-isovaleryltylosin and 3-O-acetyltylosin	Poultry ⁽¹⁾	50 µg/kg	Skin + fat
			50 µg/kg	Liver

⁽¹⁾ Not for use in animals from which milk is produced for human consumption.'

B. The following substance is inserted in Annex III (List of pharmacologically active substances used in veterinary medicinal products for which provisional maximum residue limits have been fixed)

2. Antiparasitic agents

2.2. Agents acting against ectoparasites

2.2.5. Acyl urea derivatives

Pharmacologically active substance(s)	Marker residue	Animal species	MRLs	Target tissues
Fluazuron ⁽¹⁾	Fluazuron	Bovine ⁽²⁾	200 µg/kg	Muscle
			7 000 µg/kg	Fat
			500 µg/kg	Liver
			500 µg/kg	Kidney

⁽¹⁾ Provisional MRLs expire on 1.1.2007.

⁽²⁾ Not for use in animals from which milk is produced for human consumption.'

ANNEX

A. The following substance(s) is(are) inserted in Annex I (list of pharmacologically active substances for which maximum residue limits have been fixed)

'6. Agents acting on the reproductive system

6.1. Progestagens

Pharmacologically active substance(s)	Marker residue	Animal species	MRLs	Target tissues
Flugestone acetate ⁽¹⁾	Flugestone acetate	Ovine, caprine	0,5 µg/kg	Muscle
			0,5 µg/kg	Fat
			0,5 µg/kg	Liver
			0,5 µg/kg	Kidney

(1) For therapeutic and zootechnical purposes only.'

4 豪州における登録有効成分リスト

EXTRACT FROM THE RECORD OF APPROVED ACTIVE CONSTITUENTS FOR AGRICULTURAL CHEMICAL PRODUCTS

as at 21 April 2006

A-K

The current Standards for Active Constituents is accessible via
http://www.apvma.gov.au/actives/standards_actives.shtml

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
1,2-ethanediamine polymer with (chloromethyl) oxirane and n-methylmethanamine Manufacturing Concentrate	BUCKMAN LABORATORIES PTY LTD	BUCKMAN LABORATORIES INC BUCKMAN MANUFACTURING PLANT EAST BOMEN ROAD WAGGA WAGGA NSW AUSTRALIA	56821
1,3-dichloropropene	Dow AgroSciences Australia Limited	The Dow Chemical Company Building A-915 Freeport Texas 77541 USA	52481
1,3-dichloropropene	Dow AgroSciences Australia Limited	Dow Chemical G.m.b.H. Werk Stade D-2160 Stade GERMANY	52747
1-Methylcyclopropene	ROHM AND HAAS AUSTRALIA LIMITED	ROHM AND HAAS COMPANY USA ROUTE 413 AND OLD ROUTE 13 BRISTOL, PA, 19007 USA	56491
2-(Thiocyanomethylthio)benzothiazole (TCMTB)	Buckman Laboratories Ltd	Buckman Laboratories Inc 1256 North McLean Boulevard Memphis Tennessee 38108-0305 USA	44403
2,4-D	A H Marks Australia Limited	A H Marks & Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ United Kingdom	51006
2,4-D	NUFARM AUSTRALIA LIMITED	Dalian Songliao Chemical Industrial Company Ltd 22 Gongxing Road Ganjingzi Dalian Liaoning 116031 CHINA	44245

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-D	Ancom Australia Pty Ltd	Ancom Crop Care SDN BHD Persiaran Selangor 40000 Shah Alam Selangor D.E. MALAYSIA	47430
2,4-D	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Hytor Road Chloorkop Kempton Park 1620 SOUTH AFRICA	47158
2,4-D	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	47550
2,4-D	Farmoz Pty Ltd	Choseright Limited Jin Jiang Agricultural Chemical Factory No 14 Hong Qiao North Road Jingjiang City Jiangsu Province CHINA	48691
2,4-D	Farmoz Pty Ltd	Atanor S.A. C. Correo No. 12 (5850) Rio Tercero Pcia. De Cordoba ARGENTINA	51416
2,4-D	Imtrade Australia Pty Ltd	ATANOR S.A. C. CORREO NO.12 (5850) RIO TERCERO PCIA. DE CORDOBA ARGENTINA	59392
2,4-D	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	44393

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-D	Nufarm Australia Limited	Nufarm Pflanzenschutz GmbH & Co KG St Peter Strasse A4021 Linz AUSTRIA	48602
2,4-D	Nufarm Australia Limited	Rhone Poulenc Agrochimie Usine de Pont de Claix F - 38800 Le Pont de Claix FRANCE	44089
2,4-D	Rotam Australasia Pty Ltd	Atul Limited Atul Pardi Valsad Gujarat 396020 INDIA	44074
2,4-D	Sanonda (Australia) Pty Ltd	Hubei Sanonda Co Ltd No 1 East Beijing Road Shasi City Hubei 434011 CHINA	47160
2,4-D	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Jiamusi Heilong Agricultural and Industrial Chemical Group Co Import and Export Corp 14 Changan Road Jiamusi City Heilongjiang Province CHINA	52405
2,4-D	REDOX CHEMICALS PTY LTD	ROKITA-AGRO SA UL SIENKIEWICZA 4 56-120 BRZEG DOLNY POLAND	58055
2,4-D 2-butoxyethyl ester	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	47551

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-D-2-ethylhexyl ester	Nufarm Australia Limited	Rhone-Poulenc Agrochimie Nufarm UK Limited Belvedere Plant Crabtree Manor Way North Belvedere Kent DA17 6BQ UNITED KINGDOM	44088
2,4-D-2-ethylhexyl ester	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	47552
2,4-D-2-ethylhexyl ester	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	47190
2,4-D-2-ethylhexyl ester	Nufarm Australia Limited	Nufarm UK Limited Belvedere Plant Crabtree Manor Way North Belvedere Kent DA17 6BQ UNITED KINGDOM	46746
2,4-D-2-ethylhexyl ester	Binary Chemicals Pty Ltd	Binary Chemicals Pty Ltd 42 Magnesium Street Narangba QLD AUSTRALIA	52797
2,4-D-2-ethylhexyl ester	A H Marks Australia Pty Limited	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	54018
2,4-D-butyl ester	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	47549

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-D dimethylamine salt	Nufarm Australia Limited	Nufarm Gmbh & Co Kg St Peter Strasse 25 A-4201 LINZ AUSTRIA	52708
2,4-D-ethyl ester	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	47189
2,4-D-ethyl ester	NUFARM AUSTRALIA LIMITED	Atul Limited Atul 396 020 Valsad Gujarat INDIA	51903
2,4-D-ethyl ester	Rotam Australasia Pty Ltd	Atul Limited Atul 396 020 Valsad Gujarat INDIA	51653
2,4-D ethyl ester	AGROGILL CHEMICALS PTY LTD	RAVI ORGANICS LIMITED G14, K49-50 BEGRAJPUR INDUSTRIAL AREA MUZZAFFARNAGAR U.P. 251203 INDIA	59395
2,4-D-isobutyl ester	A H Marks Australia Pty Ltd	A H Marks & Company Ltd. England Wyke Lane Wyke Bradford WEST YORKSHIRE BD12 9EJ ENGLAND	51007
2,4-D-isobutyl ester	Ancom Australia Pty Ltd	Ancom Crop Care SDN BHD Persiaran Selangor 40000 Shah Alam Selangor D.E. MALAYSIA	47486
2,4-D-isobutyl ester	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	47187

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-D-isobutyl ester	Rotam Australasia Pty Ltd	Atul Limited ATUL 396 020 Valsad Gujarat INDIA	52286
2,4-D-isobutyl ester	Binary Chemicals Pty Ltd	Binary Chemicals Pty Ltd 42 Magnesium Street Narangba QLD AUSTRALIA	52798
2,4-D-Isobutyl Ester	GULMOHAR PTY LTD	JIAMUSI HEILONG AGRICULTURAL AND INDUSTRIAL CHEMICAL CO LTD NO 114 CHANGAN RD JIAMUSI CITY PR CHINA	59931
2,4-D isopropylamine salt	Nufarm Australia Limited	Nufarm Gmbh & Co Kg St Peter Strasse 25 A-4201 LINZ AUSTRIA	52707
2,4-D-n-butyl ester	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	47188
2,4-DB	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	47083
2,4-DB	Nufarm Australia Limited	Nufarm bv Akzo Nobel Haven Harbour 4150 Welplaatweg 12 3197 KS Botlek Rotterdam THE NETHERLANDS	54533

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
2,4-DB-dimethylammonium	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	47084
2,4-D-sodium	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	44483
3-iodo-2-propynyl-N-butyl carbamate	NUFARM AUSTRALIA LIMITED	TROY CHEMICAL CORPORATION ONE AVENUE L NEWARK NEW JERSEY 07105 USA	44149
3-Iodo-2-propynyl-N-butyl carbamate	Arch Chemicals Inc	Arch Chemicals Inc. 100 McKee Road Rochester New York 14601 USA	51225
4,5-dichloro-2-n-octyl-3(2H)-isothiazolone	Rohm & Haas Australia Pty Ltd	Rohm & Haas (UK) Limited Tyneside Works, Jarrow Tyne & Wear NE32-3DJ County Durham UNITED KINGDOM OR DALIAN CHEMPHY CHEMICALS CO LTD 488 DONGBEI STREET ECONOMY AND TECHNOLOGY DEVELOPMENT ZONE DALIAN, 116600 CHINA	46260
6-Benzyladenine	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	44449

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
6-Benzyladenine	Bloomfresh Pty Ltd	Krishi Rasayan (Bihar) Shed 2A, Large Industrial Estate RK Ashram, Muzaffarpur Bihar INDIA	44598
6-Benzyladenine	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Zhejiang Shenghua Biok Biology Co. Ltd Zhongguan Industrial Park Deqing County Zhejiang Province 313216 PEOPLES REPUBLIC OF CHINA	51841
6-Benzyladenine	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Borregaard Synthesis Inc. 9 Opportunity Way Newburyport Massachusetts 10950 USA	51842
6-Benzyladenine	Farmoz Pty Limited	Shanghai No. 18 Pharmaceutical Factory No. 804 Bao San Road Shanghai 200081 PEOPLE'S REPUBLIC OF CHINA	53351
6-Benzyladenine	Fine Agrochemicals Limited C/o Kerwin Chambers Associates Pty Ltd	Cherole Limited Jagello 3792 Sajobabony HUNGARY	53551
Abamectin	NUFARM AUSTRALIA LIMITED	Zhejiang Hisun Pharmaceutical Co., Ltd Zhejiang Haimen Pharmaceutical Company 43 Gongren Road, Jiao Jiang District Taizhou City, Zhejiang 318000 CHINA	44497
Abamectin	Chemvet Australia Pty Ltd	Zhejiang Hisun Pharmaceutical Co., Ltd Zhejiang Haimen Pharmaceutical Company 43 Gongren Road, Jiao Jiang District Taizhou City, Zhejiang 318000 CHINA	48586

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Abamectin	Jurox Pty Ltd	Haimen Pharmaceutical Company 43 Gongren Road, Jiao Jiang District Taizhou City, Zhejiang 318000 CHINA	48801
Abamectin	Mectt Australia Pty Ltd	Beijing Agricultural University Newtech Development Corporation 2 Yuanmingyuan West Road Beijing 100094 CHINA	49393
Abamectin	Newtech International Pty Ltd	Beijing Agricultural University Newtech Development Corporation 2 Yuanmingyuan West Road Beijing 100094 CHINA	44327
Abamectin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	Zhejiang Hisun Pharmaceutical Co., Ltd Zhejiang Haimen Pharmaceutical Company 43 Gongren Road, Jiao Jiang District Taizhou City, Zhejiang 318000 CHINA	50879
Abamectin	Virbac (Australia) Pty Limited	Haimen Pharmaceutical Company 43 Gongren Road, Jiao Jiang District Taizhou City, Zhejiang 317700 CHINA	47725
Abamectin	Virbac (Australia) Pty Ltd	North China Pharmaceutical Corporation Group Aino Ltd Xingye Road Shijiazhuang Economic & Technical Development Zone Shijiazhuang City Hebei Province China	54693
Abamectin	Rotam Australasia Pty Ltd	Zhejiang Shenghua Biok Biology Co. Ltd Zhongguan Industrial Park Deqing Zhejiang Province PEOPLE'S REPUBLIC OF CHINA	52801

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Abamectin	Imtrade AgroSciences Pty Ltd	Zhejiang Hisun Chemical Co., Ltd 43 Gongren Road Jiaojiang Taizhou Zhejiang PEOPLE'S REPUBLIC OF CHINA	53333
Abamectin Manufacturing Concentrate	Merck Sharp & Dohme (Australia) Pty Ltd	Merck & Co., Inc 100 Avenue C Riverside Pennsylvania 17868 USA	46205
Abamectin Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Merck & Co., Inc 100 Avenue C Riverside Pennsylvania 17868 USA	50878
Acephate	ARVESTA CORPORATION	Chevron Chemical Company 940 Hensley Street Richmond California 94804 USA	44285
Acephate	United Phosphorus Limited	United Phosphorus Limited 3405 G.I.D.C. Anklweshwar Gujarat 393010 INDIA	49038
Acephate	ARVESTA CORPORATION	Sumitomo Chemical Company Oita Works 2200 Tsuraski Oita 870-01 JAPAN	51807

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Acephate	Sabero Australia Pty Ltd	Sabero Organics Gujarat Limited Plot No. 2102 GIDC Sarigram – 396155 Dist: Bulsar Gujarat INDIA	52055
Acephate	A & C Chemicals Pty Ltd	Meghmani Organics Ltd Block 412, 403, 452 Chharodi Sanand Ahmedabad INDIA	52058
Acephate	ARVESTA CORPORATION	Tekchem S. A. de C.V. KM. 314.5 Carretera Panamericana Salamanca, GTO. C.P. 36770 MEXICO	53263
Acephate	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58227
Acetamiprid	CERTIS AUSTRALIA PTY LIMITED	NIPPON SODA CO LIMITED NIHONGI PLANT 950 FUJISAWA NAKAGOH NAKA-KUBIKI-GUN NIIGATA 949-23 JAPAN	54234
Acibenzolar-S-methyl	Syngenta Crop Protection Pty Limited	Syngenta Grimsby Limited Pyewipe Grimsby North East Lincolnshire DN31 2SR England UNITED KINGDOM	54187

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Acifluorfen-sodium Manufacturing Concentrate	UNITED PHOSPHORUS LTD	Rohm & Haas Company Bayport Inc 13300 Bay Area Boulevard Laporte Texas 77571 USA	44581
Acrolein	BAKER PETROLITE CORPORATION (USA)	Magna International Ltd Weissfrauenstrasse 9 D-6000 Frankfurt AM Main 11 GERMANY	44508
Acrolein	BAKER PETROLITE CORPORATION (USA)	JSC VOLZHSKY ORGSYNTHTHESE 404117 VOLZHSKY VOLVOGRAD REGION RUSSIA Or TAFT MANUFACTURING COMPANY 19815S LAKE RD TAFT CALIFORNIA 93268 USA	44490
Agrobacterium Radiobacter var radiobacter strain K1026	Bio-Care Technology Pty Ltd	Bio-care Technology Pty Ltd RMB 1084 Pacific Highway Somersby NSW 2250 AUSTRALIA	44345
Aldicarb Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY INSTITUTE PLANT ROUTE 25 CHARLESTON WEST VIRGINIA 25112 USA	44025
Aldicarb Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 5954 HARRIETTS BLUFF ROAD EAST WOODBINE GEORGIA 31569 USA	44450

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Aldoxycarb	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY INSTITUTE PLANT ROUTE 25 CHARLESTON WEST VIRGINIA 25112 USA	44023
Alpha-cypermethrin	BASF Australia Ltd	Shell Nederland Chemie BV Vondelingenweg 601 3190 GB Hoogvliet-Rotterdam THE NETHERLANDS	44186
Alpha-cypermethrin	BASF Australia Ltd	BASF S.A. Rodovia Presidente Dutra KM 300.5 27500 Resende RJ BRAZIL Or GUJARAT AGROCHEM LTD PANOLI ANKLESHWAR GUJARAT INDIA	44525
Alpha-cypermethrin	Gharda Australia Pty Ltd	Gharda Chemicals Ltd C/o Gharda Research & Development Centre B27-29 MIDC Dombivili (E) 421203 District Thane INDIA	45759
Alpha-cypermethrin	FMC (Chemicals) Pty Limited	BASF India Ltd Plot No: 12 Trans-Thane Creek Area Turbhe Thane Belapur Road, Thane 400613 INDIA	48943

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Alpha-cypermethrin	Jurox Pty Ltd	L. G. Chemical Ltd Osman Plant 580 Hwasan-Ri Onsan-Myon Ulsan-Kun Kyongnam KOREA	47246
Alpha-cypermethrin	Lief Petroleum Pty Ltd	Mitsu Industries Limited Plot No: 304/2 GIDC Vapi – 396 195 Gujarat INDIA	44118
Alpha-cypermethrin	Colin Campbell (Chemicals) Pty Ltd	Bharat Rasayan Limited Madina Mokhra Road Village Mokhra The. Meham Dist. Rohtak (Haryana) 124 022 INDIA	51478
Alpha-cypermethrin	Imtrade AgroSciences Pty Ltd	Tagros Chemicals India Limited A 4/1 Sipcot Industrial Complex Cuddalore 607-005 INDIA	52437
Alpha-cypermethrin	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Mitsu Industries Limited Plot No. 304/2 GIDC Vapi – 396 195 Gujarat INDIA	52956
Alpha-cypermethrin	SIPCAM PACIFIC AUSTRALIA PTY LTD	Bilag Industries Limited Plot # 306/3 II Phase GIDC Vapi 396 195 Gujarat INDIA	54042

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Alpha-cypermethrin	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED BLOCK NO 403, 404, 452 POST CHHARODI TA. SANAND, DIST. AHMEDABAD 382 170 INDIA	55459
Alpha-cypermethrin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	ISAGRO (ASIA) AGROCHEMICALS PVT LTD 640 G.I.D.C. INDUSTRIAL ESTATE PANOLI, DISTRICT BHARUCH 394 116 GUJARAT STATE INDIA	57924
Aluminium Phosphide	Imtrade AgroSciences Pty Ltd	Agrosynth Chemicals Limited Byrapya Village Devanahalli Taluk Hardhalli Post Bangalore 562 110 INDIA	44527
Aluminium Phosphide	Craig Mostyn & Co Pty Ltd	Shenyang Pesticide Factory No 101 Haitang Street Sujiatun District Shenyang Liaoning Province CHINA	46873
Aluminium Phosphide	Farmoz Pty Ltd	Shenyang Pesticide Factory No 101 Haitang Street Sujiatun District Shenyang Liaoning Province CHINA	46896
Aluminium Phosphide	JedCourt Pty Ltd	Sandhya Organic Chemicals Pty Ltd Plot No:808/A/2, III Phase GIDC, Vapi 396195 Valsad District, Guj Rath INDIA	44491
Aluminium Phosphide	Nufarm Australia Limited	Detia Degesch GmbH Dr Werner-Freyberg Strasse D-6947 Laudernbach GERMANY	44299

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Aluminium Phosphide	Nufarm Australia Limited	Sinochem International Chemicals Company Ltd A2 Fuxing Menwei Street Beijing 100046 P.R. CHINA	44021
Aluminium Phosphide	Excel Industries (Australia) PtyLtd	Excel Industries Ltd Amboli Hill, Veera Dessai Road Adheri (West) Bombay 400058 INDIA	44298
Aluminium Phosphide	Rentokil Initial Pty Ltd	Casa Bernado Limited Rodovia Padre Manoel da Nobrega Km. 65 Samarita 11346-300 Sao Vicente/sp BRAZIL Or CASA BERNARDO LTDA LONGKOU CITY CHEMICAL PLANT SIPING LANGAO TOWN LONGKU CITY SHANDONG PROVINCE 265709 PR CHINA	44102
Aluminium Phosphide	SMART CHEMICALS	Jining Rencheng Qu Baofeng Chemical Plant Yong Cheng Chemical Plant Jining High Technology Development Zone 75 Jian She North Road Jining Shandong CHINA	51042
Aluminium Phosphide	United Phosphorus Limited	United Phosphorus Limited 11 GIDC Vapi Gujarat 396 195 INDIA	44101
Ametryn	C R & J H Chadwick	Oxon Italia SpA Via Sempione 195 20016 Pero Milan ITALY	47650

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Ametryn	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44139
Ametryn	Syngenta Crop Protection Pty Limited	Syngenta Corporation McIntosh Plant Geigy Road McIntosh Alabama 36553 USA	44141
Ametryn	Sipcam Pacific Australia Pty Limited	Oxon Italia SpA. Strada Provinciale Km 2.6 27030 Mezzana Bigli (PV) ITALY	48800
Ametryn	Agrogill Chemicals Pty Ltd	Meghmani Industries Limited Block No. 401 Village Chharodi Taluka Sanand District Ahmedabad State Gujarat INDIA	55298
Ametryn	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JINAN RAINBOW CHEMICAL CO., LTD DIAOSHANPO TOWN PINGYIN JINAN SHANDONG 250404 PR CHINA	55313
Ametryn	SYNGENTA CROP PROTECTION PTY LIMITED	OMNIUM 1417 LOWER LAKE ROAD SAINT JOSEPH MO 64502 USA	60487
Aminoethoxyvinylglycine	VALENT BIOSCIENCES A DIV OF SUMITOMO CHEMICAL AUSTRALIA	Abbott Laboratories 1401 Sheridan Road North Chicago USA	51106

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Aminopyralid	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC DOW CHEMICAL CO 941 BUILDING, G STREET MICHIGAN DIVISION MIDLAND MI 48667 USA	59174
Amitraz	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LTD KNOLL PHARMACEUTICALS 1 THANE RD WEST NOTTINGHAM NG1 3AA UNITED KINGDOM	44048
Amitraz	RUNGE AGRICHEMS PTY LTD	Jiangsu Bailing Pesticides Plant No. 4 Bridge Jiangguan Road Jiangyan City Jiangsu 225 529 PR CHINA	47657
Amitraz	Makhteshim-Agan (Australia) Pty Limited	Milenia Agro Ciencias SA Rua Padre Chagas 79-7 Andar° 90570-080 Porto Alegre – RS BRAZIL	51762
Amitraz	Bayer CropScience Pty Ltd	Atabay A.S. Acibadem Koftunku Sok. No. 1 Istanbul 81010 TURKEY	52076
Amitraz	NUFARM AUSTRALIA LIMITED	Jiangsu Bailing Pesticides Plant No. 4 Bridge Jiangguan Road Jiangyan City Jiangsu 225 529 PR CHINA	52403

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Amitraz	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO DONGTAI CHEMICAL CO LTD 22 RUYT RD DONGTAI TOWN JIANGSU PR CHINA	55990
Amitraz	ECHEM (AUST) PTY LIMITED	ZHEJIANG CHEM-TECH GROUP CO. LTD 926 XI XI ROAD HANGZHOU ZHEJIANG 310023 PR CHINA	56876
Amitrole	Nufarm Australia Limited	ATO FINA 65300 LANNEMEZAN FRANCE	47849
Amitrole	Woolston Polymers & Chemicals Pty Ltd	Nippon Carbide Industries Co., Inc. 751 Motoshin Uozo-shi Toyama-Ken JAPAN	44057
Ammonium salts of phosphoric acid Manufacturing Concentrate	Interface Australia Pty Limited	Source Technologies Inc. 327 Industrial Drive Rockmart GA 30153 USA	45523
Asulam-sodium	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LTD SWEETBRIAR RD NORWICH NORFOLK NR6 5AP UNITED KINGDOM	44018

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Asulam-sodium	FARMOZ PTY LIMITED	SHANGHAI ALL BRIGHT CO LTD NO 255 ANYU RD AN DONG TOWN CIXI ZHEJIANG 315327 PR CHINA	57866
Asulam-sodium Manufacturing Concentrate	Dow AgroSciences Australia Limited	Syntheta c/- Old Pretoria & George Road Halfway House REPUBLIC OF SOUTH AFRICA 1685	44524
Atrazine	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	45076
Atrazine	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44047
Atrazine	Syngenta Crop Protection Pty Limited	Syngenta Crop Corporation, Inc. St Gabriel Plant River Road St Gabriel Louisiana 70776-0011 USA	44367
Atrazine	Sipcam Pacific Australia Pty Limited	Oxon Italia SpA. Strada Provinciale Km 2.6 27030 Mezzana Bigli (PV) ITALY	48797

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Atrazine	KENSO CORPORATION (M) SDN BHD	ZHEJIANG CHANGXING ZHONG SHAN CHEMICAL INDUSTRY CO LTD NO 4 BRIDGE CHENGBEI CHANGXING ZHEJIANG 313116 PR CHINA	57454
Atrazine	Imtrade Australia Pty Ltd	Evergreen Nurture Agrochemicals Co Ltd Factory No 4 Hangzhou High Tech Industrial Park Zhejiang Pr China	59410
Atrazine	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401 VILLAGE CHHARODI TALUKA SANAND, DISTRICT AHMEDABAD STATE GUJARAT 382 170 INDIA	57911
Azaconazole	Janssen-Cilag Pty Ltd	Janssen Pharmaceutica N.V. Janssen Pharmaceuticaaan 3 B-2440 Geel BELGIUM	44050
Azadirachtin	E.I.D. PAmRRY (INDIA) LIMITED	E.I.D. PARRY (INDIA) LIMITED NEEM AZAL PLANT, THYAGAVALLI VILLAGE CUDDALORE - 608 803, SOUTH INDIA INDIA	53250
Azafenidin	Du Pont (Australia) Limited	Conoco Inc. Mid-Continent Division 1000 South Pine Street Ponca City, OK 74602 USA	52133

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Azamethiphos	Novartis Animal Health Australasia Pty Ltd	Syngenta Crop Protection Schweizerhalle AG Industriestrasse CH-4133 Schweizerhalle SWITZERLAND	44073
Azamethiphos	Novartis Animal Health Australasia Pty Ltd	Shanghai Novartis Animal Health Ltd Wusi Farm Factory Feng Xina County CHI-Wuzi Farm Shanghai 201423 CHINA	52855
Azinphos-methyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44081
Azinphos-methyl	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44188
Azoxystrobin	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA AGROCHEMICALS EARLS RD, GRANGEMOUTH STERLINGSHIRE FK3 8XG SCOTLAND UNITED KINGDOM	44444

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bacillus sphaericus strain 2362	VALENT BIOSCIENCES A DIV OF SUMITOMO CHEMICAL AUSTRALIA	ABBOTT LABORATORIES 1401 SHERIDAN RD NORTH CHICAGO IL 60064 USA	55988
Bacillus thuringiensis strain MPPL 002	MICROBIAL TECHNOLOGIES LIMITED	MICROBIAL TECHNOLOGIES LIMITED 18 KING ST NORWOOD SA 5067 AUSTRALIA	55991
Bacillus thuringiensis subsp. aizawai	VALENT BIOSCIENCES A DIV OF SUMITOMO CHEMICAL AUSTRALIA	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	48309
Bacillus thuringiensis subsp. aizawai	CERTIS AUSTRALIA PTY LIMITED	Ciba-Geigy Co Faires Parkway Biosys Decatur Illinois 62506 USA	46419
Bacillus thuringiensis subsp. berliner var. kurstaki serotype 3a, 3b strain variant SA-12	CERTIS AUSTRALIA PTY LIMITED	Certis USA LLC 5th & G Street Wasco California 93280 USA	48603
Bacillus thuringiensis subsp. israelensis	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Novo Nordisk A/S Hillerodgade 31 Fuglebakken DK-2200 Copenhagen N DENMARK	44128
Bacillus thuringiensis subsp. israelensis	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	46095

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bacillus thuringiensis subsp. israelensis	ROTAM AUSTRALASIA PTY LTD	Becker Microbial Products Inc. Highway 52N Kingstree South Carolina 29556 USA	45456
Bacillus thuringiensis subsp. israelensis	VALENT BIOSCIENCES A DIV OF SUMITOMO CHEMICAL AUSTRALIA PTY LTD	Certis USA 5th & G Street Wasco California 93280 USA	44355
Bacillus thuringiensis subsp. kurstaki	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Novo Nordisk A/S Hillerodgade 31 Fuglebakken DK-2200 Copenhagen N DENMARK	44126
Bacillus thuringiensis subsp. kurstaki	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	46913
Bacillus thuringiensis subsp. kurstaki	ROTAM AUSTRALASIA PTY LTD	ADM Bioproducts II 4666 Fairies Parkway Decatur Illinois 62526 USA	46174
Bacillus thuringiensis subsp. kurstaki	Dow AgroSciences Australia Limited	Mycogen Corporation 4980 Carrol Canyon Rd San Diego, California 92121 USA	44407
Bacillus thuringiensis subsp. kurstaki	CERTIS AUSTRALIA PTY LIMITED	Certis U.S.A. LLC 5th & G Street Wasco California 932 80 USA	44137

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bacillus thuringiensis subsp. kurstaki delta endotoxins as produced by the Cry1Ac and Cry2Ab genes and their controlling sequences	MONSANTO AUSTRALIA LTD	MONSANTO COMPANY 800 N LINDBERGH BOULEVARD ST LOUIS, MISSOURI USA	56492
Bacillus thuringiensis subsp. tenebrionis	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Novo Nordisk A/S Hillerodgade 31 Fuglebakken DK-2200 Copenhagen N DENMARK	44544
Bacillus thuringiensis variety kurstaki strain Hd-1	Genesearch Pty Ltd	Genesearch Pty Ltd 14 Technology Dr Arundel Qld 4214	59400
Beauveria Bassiana	Lances Link Australia Pty Limited	Troy BioSciences Incorporated Berds Plant of Biological Preparations 633190 Berdsk Novosibirsk Region RUSSIA	44066
Benalaxyl	Isagro Australia Pty Ltd	Isagro SpA Oxon Italia SpA Strada Provinciale Km 2,6 27030 Mezzana Bigli (PV) ITALY	44071
Bendiocarb	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 1740 WHITEHALL ROAD NORTH MUSKEGON MICHIGAN 79445 USA Or KUO CHING CHEMICAL CO. LTD NO 35-5, LING 19, TONG SHEI LI PING CHENG CITY, TAOYUAN HSIEN, TAIWAN	44467

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bensulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc Belle Plant 901 West du Pont Avenue Belle West Virginia 25015 USA	44052
Bensulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc C/o Du Pont Agrichemicals Caribe Inc. Manati Plant Carr 686, Km 2.3 Manati 0070 PUERTO RICO	44378
Bensulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc. C/o Du Pont de Nemours (Flandre) S.A. route du pres fevrier 59229 Loon-Plage FRANCE	44472
Bensulfuron-methyl	Du Pont (Australia) Ltd	E I du Pont de Nemours & Co., Inc. DuPont Agricultural Chemicals Ltd 3055 Pu Dong Bei Lu Shanghai 200137 PEOPLE'S REPUBLIC OF CHINA	46504
Bensulfuron-methyl	Generex Australia Pty Ltd	Jiangsu Institute of Ecomones Researsh Experimental Plant 102 Xiemen Ave Jintan Jiangsu Province 213200 CHINA	47044

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bensulfuron-methyl	FARMOZ PTY LIMITED	NANTONG KUAIDA CHEMICAL INDUSTRY CO. LTD NO. 2 JIANSHE ROAD MATANG TOWN JIANGSU 226401 P.R. CHINA	54340
Bensulide	Crop Care Australasia Pty Ltd	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44282
Bentazone	BASF Australia Limited (AgrEvo Pty Ltd)	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44333
Bentazone Manufacturing Concentrate	BASF Australia Limited (AgrEvo Pty Ltd)	BASF Aktiengesellschaft Carl-Bosch Strasse 38 D-6700 Ludwigschafen am Rhein GERMANY	49343
Benzofenap	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE JAPAN K.K. JAPAN HYDRAZINE CO INC. NIIGATA DAINI FACTORY 8-25-1 MATSUHAMA, NIIGATA-SHI NIIGATA-KEN JAPAN	44560
Benzofenap	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE JAPAN K.K. ITABASHI CHEMICAL INDUSTRIAL CO LIMITED URAWA FACTORY 1-25-8 SHIBIRAKI SAITAMA-SHI SAITAMA-KEN JAPAN	44565

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Beta-cyfluthrin	Bayer CropScience Pty Ltd	Mitchell Cotts Chemicals Limited Steanard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM Or BILAG INDUSTRIES LIMITED PLOT 306/3, II PHASE GIDC, VAPI 396 195 GUJARAT INDIA	44207
Beta-cypermethrin	Atofina (Australia) Pty Ltd	Chinoin Pharmaceutical and Chemical Works Co. Banyaleg u.2 1225 Budapest POB 49 HUNGARY	51578
Bifenazate	CROMPTON SPECIALTIES PTY LTD	ALIACHEM A.S. DIVISION SYNTHESIA 53217 PARDUBICE - SEMTIN CZECH REPUBLIC	55757
Bifenthrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA	44362
Bifenthrin	Farmoz Pty Limited	Chemtech Company Limited Zhejiang Shenghua Biok Biology Co. Limited Zhongguan Industrial Park Deqing Zhejiang 313220 PEOPLE'S REPUBLIC OF CHINA	54391
Bifenthrin	UNITED PHOSPHORUS LTD	UNITED PHOSPHORUS LIMITED 3-11 GIDC VAPI - 396 195 GUJARAT INDIA	55237

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bifenthrin	GULMOHAR PTY LTD	SCIIC AGROCHEMICALS LIMITED HUANTAI TOWN ZIBO CITY SHANDONG PROVINCE P.R. CHINA	55301
Bifenthrin	NUFARM AUSTRALIA LIMITED	JIANGSU INSTITUTE OF ECOMONES RESEARCH 102 XIMEN STREET JINTAN JIANGSU PR CHINA 213200	55353
Bifenthrin	A & C CHEMICALS PTY LTD	PSYCHE CHEMICALS CO., LTD SHANDONG HUYANG TECHNOLOGY CO LTD CIYAO TOWN NINGYANG COUNTY SHANDONG PEOPLES REPUBLIC OF CHINA	55925
Bifenthrin	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD 15 XIHUAN RD BINGJIANG CHEMICAL DEVELOPMENT ZONE CHANGZHOU JIANGSU PR CHINA	55993
Bifenthrin	Farmoz Pty Limited	Makhteshim Chemical Works Ltd New Industrial Estate Beer Sheva 84100 Israel	59520

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bifenthrin	AGROGILL CHEMICALS PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 P.R. CHINA	56018
Bifenthrin	IMTRADE AGROSCIENCES PTY LTD	HEBEI GOLHIL CHEMICAL CO LTD 457 HEPING W RD SHIJIAZHUANG 050071 PR CHINA	55763
Bifenthrin	KENSO CORPORATION (M) SDN BHD	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	59942
Bioallethrin	Sumitomo Chemical Australia Pty Ltd	Roussel Uclaf 31, quai Aramand Barbes 69250 Neuville sur Saone FRANCE	44296
Bioallethrin	Sumitomo Chemical Australia Pty Ltd	Bilag Industries Ltd Plot 306/3 II Phase, GIDC Vapi 396 195 Gujarat INDIA	53468

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bioallethrin	TRI-DELTA CHEMICALS PTY LTD	CHANGZHOU KANGMEI CHEMICAL INDUSTRY CO. LTD RULIN TOWN JINTAN CITY 213225 P.R. CHINA	54215
Bioallethrin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	CHANGZHOU KANGMEI CHEMICAL INDUSTRY CO. LTD RULIN TOWN JINTAN CITY 213225 P. R. CHINA	56859
Bioresmethrin	Sumitomo Chemical Australia Pty Ltd	Roussel Uclaf 31, quai Armand Barbes 69250 Neuville sur Saone FRANCE	44203
Bitertanol	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH D 42096 WUPPERTAL FRIEDRICH EBERT STRASSE 217 GERMANY	44190
Bitertanol	Bayer CropScience Pty Ltd	Makhteshim Chemical Works Ltd 84100 Beer Sheva ISRAEL	51237
Bitter orange extract	Natural Agricultural Products Pty Ltd	Exquim, s.a. Joan Buscalla, 10 Aptdo, 70 08190 Sant Cugat del Valles Barcelona SPAIN	54697

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Boscalid	BASF AUSTRALIA LTD	BASF AKTIENGESELLSCHAFT UNTERNEHMENSBEREICH ANORGANIKA D 67056 LUDWIGSHAFEN GERMANY	56449
Boscalid	BASF AUSTRALIA LTD	BASF SA AVENIDA BRASIL 791 BAIRRO ENGENHEIRO NEIVA GURARATINGUETA SP CEP 12521-140 BRAZIL	58163
Brodifacoum	Syngenta Crop Protection Pty Limited	Pentagon Fine Chemicals Lintied Lower Road Halebank Widnes Cheshire L24 1XX UNITED KINGDOM	44192
Brodifacoum	Bell Laboratories Inc	Bell Laboratories Inc 3699 Kinsman Boulevard Madison Wisconsin 53704 USA	44522
Brodifacoum	STARWELL (AUST) ENTERPRISES PTY LTD	DALIAN CHEMICAL INDUSTRIAL EXPERIMENTAL FACTORY NO. 199 ZHENGXING RD GANJINGZI DISTRICT DALIAN P.R. CHINA	54774
Brodifacoum Manufacturing Concentrate	HELIDON TECH PTY LTD	ACT CHEM COMPANY 4-308 TAIPIN QIAO NAN NANJING 210018 PR CHINA	48319
Brodifacoum Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Sorex Limited St Michaels Industrial Estate Hale Road Widnes Cheshire WA8 8TJ UNITED KINGDOM	44191

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Brodifacoum Manufacturing Concentrate	Farmoz Pty Ltd	Dr Tezza S.R.L. via Tre Ponti 22-37059 Santa Maria di Zerio Verona ITALY	48386
Bromacil	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc La Porte Plant 12501 Strang Road La Porte Texas 77571 USA	44068
Bromacil	Makhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44452
Bromadiolone	Animal Control Technologies (Australia) Pty Ltd	Calliope S.A. Route d'artix B.P.80, 64150 Nogueres FRANCE	51576
Bromadiolone	Babolna Bioenvironmental Centre Ltd	Babolna Bioenvironmental Centre Ltd Budapest X Szallas Utca 6 Hungary	59135
Bromadiolone	Bell Laboratories Inc	Bell Laboratories Inc 3699 Kinsman Boulevard Madison Wisconsin 53704 USA	49195
Bromadiolone	Rentokil Initial Pty Ltd	Lipha Lyonnaise Industrielle Pharmaceutique Centre de production 10 Ave de Lattre de Tassigny 69330 Meyzieu FRANCE	44475

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bromadiolone Manufacturing Concentrate	Rentokil Initial Pty Ltd	Lipha Lyonnaise Industrielle Pharmaceutique Centre de Production 10 Ave de Lattre de Tassigny 69330 Meyzieu FRANCE	47790
Bromadiolone Manufacturing Concentrate	Rentokil Initial Pty Ltd	Lipha Lyonnaise Industrielle Pharmaceutique Centre de Production 10 Ave de Lattre de Tassigny 69330 Meyzieu FRANCE	47789
Bromadiolone Manufacturing Concentrate	Animal Control Technologies (Aust) Pty Ltd	Calliope SA Route d'Artix 64150 Nogueres FRANCE	47758
Bromochlorodimethylhydantoin	Bio-Lab Australia Pty Ltd	Great Lakes Chemical Corporation USA 1406 East Michigan Street Adrian Michigan 49221 USA	46432
Bromochlorodimethylhydantoin	Semal Pty Ltd T/as Consolidated Chemical Company	Bromine Compounds Limited Ramat Hovav Beer Sheva 84101 ISRAEL	44471
Bromochlorodimethylhydantoin	Bradco Trading Pty Ltd	Liyang No. 6 Chemical Factory Gu Du Town Liyang City Jiangsu 213322 PEOPLE'S REPUBLIC OF CHINA	55240

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bromochlorodimethylhydantoin	DELTREX CHEMICALS A DIVISION OF CAMPBELL BROTHERS LIMITED	WUXI MEIHUA CHEMICAL COMPANY LTD GANGXIA INDUSTRIAL ZONE XISHAN CITY JIANGSU PROVINCE P.R. CHINA	55227
Bromochlorodimethylhydantoin	COMMODITY RESOURCES PTY LTD	WUXI MEIHUA CHEMICALS CO LTD GANGXIA TOWN WUXI JIANGSU 214199 PR CHINA	56731
Bromochlorodimethylhydantoin Dichlorodimethylhydantoin Dichloroethylmethylhydantoin	International Chemicals Pty Ltd	Lonza Inc. USA Lonza – Williamsport 3500 Trenton Avenue, Williamsport PENNSYLVANIA, USA 17701	50868
Bromopropylate	Syngenta Crop Protection Pty Limited	Syngenta Grimsby Pyewipe Grimsby NE Lincolnshire DN31 2SR UNITED KINGDOM	44092
Bromoxynil	IMTRADE AGROSCIENCES PTY LTD	ZHEJIANG HEBEN PESTICIDE & CHEMICALS CO LTD 3-1 JUJIANG EAST ROAD YANGFUSHAN WENZHOU ZHEJIANG 325003 PR CHINA	56313
Bromoxynil heptanoate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE NUFARM LTD SWEETBRIAR ROAD NORWICH, NORFOLK NR6 5AP ENGLAND UNITED KINGDOM	44064
Bromoxynil octanoate	Nufarm Australia Limited	Aventis Nufarm SA Zone Industrielle No. 1 Notre Dame de la Garenne 27600 Gaillon FRANCE	44017

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bromoxynil octanoate	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44369
Bromoxynil octanoate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE NUFARM LTD SWEETBRIAR ROAD NORWICH, NORFOLK NR6 5AP ENGLAND UNITED KINGDOM	44336
Bromoxynil octanoate	Farmoz Pty Limited	Chemtech Company Limited Yancheng Huifeng Pesticide Company Ltd Longdi South Street Dafeng Jiangsu Province 224173 PEOPLE'S REPUBLIC OF CHINA	53656
Bromoxynil octanoate	4Farmers Pty Ltd	Zhejiang Heben Pesticide and Chemicals Co. Ltd 3 - 1 Jujiang (E) Road Yangfushan Wenzhou Zhejiang 325003 PEOPLE'S REPUBLIC OF CHINA	54242
Bromoxynil octanoate	FARMOZ PTY LIMITED	CHOSERIGHT LIMITED - FIVESTAR FINE CHEMICAL PLANT CHANGJIANG VILLAGE, LUHE TOWN TAICANG CITY, SUZHOU DISTRICT JIANGSU PROVINCE, PC 215428 P.R. CHINA	54557
Bromoxynil octanoate	IMTRADE AUSTRALIA PTY LTD	EVERGREEN NURTURE AGROCHEMICALS CO LTD FACTORY NO 4 HANGZHOU HIGH TECH INDUSTRIAL PARK ZHEJIANG PR CHINA	59606

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Bromoxynil octanoate	AUSTRALIA WEI FOU INTERNATIONAL TRADING PTY LTD	KASMAC CHEMICAL INDUSTRY CO. LTD XIA SHA ECONOMIC & TECHNOLOGY DEV ZONE HANGZHOU ZHEJIANG P.R. CHINA	55300
Bromoxynil octanoate/heptanoate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE NUFARM LTD SWEETBRIAR ROAD NORWICH, NORFOLK NR6 5AP ENGLAND UNITED KINGDOM	44519
Bromoxynil	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE NUFARM LTD SWEETBRIAR ROAD NORWICH, NORFOLK NR6 5AP ENGLAND UNITED KINGDOM	44335
Bromoxynil	Nufarm Australia Limited	Aventis Nufarm SA Zone Industrielle No.1 Notre Dame de la Garenne 27600 Gaillon FRANCE	44385
Bromuconazole	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LTD SWEETBRIAR RD NORWICH NORFOLK NR6 5AP UNITED KINGDOM	46518
Bupirimate	Makhteshim-Agan (Australia) Pty Limited	Syngenta Agrochemicals Huddersfield Works Leeds Road Huddersfield HD 11FF UNITED KINGDOM	44263
Bupirimate	Farmoz Pty Limited	Makhteshim Chemical Works Ltd Industrial Zone Beer Sheva 84100 Israel	59751

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Buprofezin	Dow AgroSciences Australia Limited	Nihon Nohyaku Co Ltd Kashima Plant 19 Sunayama Hasaki-machi Kashima-gun Ibaraki-ken 314-0255 JAPAN	51554
Buprofezin	GULMOHAR PTY LTD	JIANGSU ANPON GROUP CORPORATION 30 HUAGONG ROAD HUIYIN JIANGSU PR CHINA	57785
Buprofezin	TRI-DELTA CHEMICALS PTY LTD	TRUSTCHEM CO LTD 89 HANZHONG RD NANJING 210029 PR CHINA	58385
Butafenacil	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Usine de Monthey Avenue de l'Industrie CH-1870 Monthey SWITZERLAND	52204
Butralin	Nufarm Australia Limited	Aventis Nufarm SA Zone Industrielle No 1 Notre Dame de la Garenne 27600 Gaillon FRANCE	44380

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Butroxydim	CROP CARE AUSTRALASIA PTY LTD	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM Or NUFARM SA NOTRE-DAME-DE-LA-GARENNE Z1 SECTEUR C27600, GAILLON FRANCE	45287
Cadusafos	FMC (Chemicals) Pty Limited	Pigmentos Y Oxidos SA AV Industrias 1200Pte Monterrey N.L. 6400 MEXICO	46074
Captan	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	48196
Captan	Makhteshim-Agan (Australia) Pty Limited	RALLIS INDIA LIMITED PLOT NO. 3301 GIDC INDUSTRIAL AREA ANKLESHWAR DISTRICT BHARUCH GUJARAT 393 002 INDIA	56732
Captan Manufacturing Concentrate	Crop-Care Australasia Pty Ltd	Tomen Agro Inc. Perry Plant 3647 Shepard Road Perry Ohio 44081 USA	48366
Captan Manufacturing Concentrate	ARVESTA CORPORATION	Arvesta Corporation Perry Plant 3647 Shepard Road Perry Ohio 44081 USA	51165

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Carbaryl	David Gray & Co. Pty Ltd	Haili Guixi Chemical & Agrochemical Company Limited Baili Industrial Area Guixi City Jiangxi Province 335400 CHINA	51004
Carbaryl	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE COMPANY INSTITUTE PLANT ROUTE 25 CHARLESTON WEST VIRGINIA 25112 USA	44109
Carbaryl	Kendon Chemical & Manufacturing Co Pty Ltd	Haili Guixi Chemical and Agrochemical Ltd Co. Baili Industrial Area Guixi 335400 JiangXi Province PEOPLES REPUBLIC OF CHINA	52629
Carbendazim	4 Farmers Pty Ltd	Wuxian Agricultural Chemical Factory 2F No: 33 Zhonshan Road (West) Mudu Suzhou Jiangsu 215101 CHINA	44446
Carbendazim	BASF Australia Ltd	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44469
Carbendazim	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc Belle Plant 901 West du Pont Avenue Belle West Virginia 25015 USA	44099

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Carbendazim	Colin Campbell (Chemicals) Pty Ltd	Sinon Corporation 111 Chung Shan Road Ta-Tu Hsiang Taichung Hsien 432 TAIWAN	52717
Carbendazim	Farmoz Pty Ltd	Sinon Corporation 111 Chung Shan Road Ta-Tu Hsiang Taichung Hsien 432 TAIWAN	52720
Carbendazim	BASF Australia Ltd	BASF India Limited Plot No. 12 TTC area Thane Belapur Road Turbhe Navi Mumbai - 400 705 INDIA	53485
Carbendazim	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH CHEMIE PARK KNAPSACK BUILDING 1440 D-50351 HURTH GERMANY	53851

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Carbendazim	IMTRADE AGROSCIENCES PTY LTD	ANHUI GUANGXIN AGROCHEMICAL CO., LTD DUSHAN TOWN GUANDE ANHUI P.R. CHINA	55520
Carbendazim	REDOX CHEMICALS PTY LTD	SUZHOU WORLDBEST AGRO-BIOCHEMICAL CO. LTD 2F No:33 Zhonshan Road (West) MUDU, SUZHOU JIANGSU Z215101 PR CHINA	58049
Carbendazim	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN TAIWAN	58228
Carbetamide	MAKHTESHIM-AGAN (AUSTRALIA) PTY LIMITED	Rhone Poulenc Agrochimie Saint Aubin Les Elboeuf 76410 Cleon FRANCE	44302
Carbofuran	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	47452
Carbofuran	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Products Group Niagara Road Middleport New York USA	44594

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Carbon dioxide	Rentokil Initial Pty Ltd	Messer Uk Ltd C/- Kemira Growhow Uk Ltd Kemira Rd Ince Chester Uk Ch2 4lb United Kingdom	59062
Carbosulfan Manufacturing Concentrate	FMC (Chemicals) Pty Limited	Agricultural Chemical Group Highway 25 Institute West Virginia 25112 Usa Or Pyosa, S.A. De C.V. Manuel Barragan 701 Nte San Nicolas De Los Garza Mexico	48828
Carboxin	CROMPTON SPECIALTIES PTY LTD	CROMPTON CO/CIE ERB STREET ELMIRA ONTARIO N3B 3A3 CANADA	44036
Carfentrazone-ethyl	FMC (Chemicals) Pty Limited	FMC Corporation Quality Chemicals Inc Tyrone Industrial Park Tyrone Pennsylvania 16686-0216 USA	44431

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Carfentrazone-ethyl	FMC (CHEMICALS) PTY LIMITED	FMC CORPORATION SHANGHAI BAODA VETERINARY PHARMACEUTICAL CO LTD NO 7738 HU TAI RD LUO DIAN TOWN SHANGHAI 201908 P.R. CHINA	55680
Chlorfenapyr	BASF Australia Ltd	Eastman Chemical Company Eastman Road Kingsport Tennessee 37660 USA OR BASF Corporation -Hannibal Plant Route 168 And J.J. Spur Palmyra Missouri 63461 USA	47986
Chlorfenvinphos	Fort Dodge Australia Pty Limited	Zaklady Chemiczne "Organika Azot" UL Szopena 94 32-510 Jaworzno POLAND	44031
Chlorfluazuron	Crop Care Australasia Pty Ltd	Ishihara Sangyo Kaisha Ltd Yokkaichi Works 1 Ishihara-cho Yokkaichi Mei-prefecture 510 JAPAN	44086
Chlorfluazuron	ENSYSTEX AUSTRALASIA PTY LTD	Ensystex Inc. 2911 Enterprise Avenue Fayetteville NC 28306 USA	54270

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorfluazuron	TRI-DELTA CHEMICALS PTY LTD	TRUSTCHEM CO LTD 89 HANZHONG RD NANJING 210029 PR CHINA	58187
Chloridazon	BASF AUSTRALIA LTD	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44495
Chlormequat chloride	BASF AUSTRALIA LTD	BASF Aktiengesellschaft 67 Ludwigschafen am Rhein GERMANY	44234
Chlormequat chloride Manufacturing Concentrate	CIBA SPECIALTY CHEMICALS PTY LIMITED	Allied Colloids Limited Cleckheaton Road LowMoor, Bradford West Yorkshire BD 120J2 UNITED KINGDOM	45489
Chlorothalonil	Gharda Australia Pty Ltd	Gharda Chemicals Limited, R & D Centres D-1/2 MIDC Lote Parshuram Pin 415722 Tal Khed District Ratnagiri Maharashtra INDIA	45758
Chlorothalonil	Farmoz Pty Ltd	Xin Yi Li Min Chemical Factory West Top, Bei Jiao Road Xin Yi City Jiangsu Province P. R. China	51040
Chlorothalonil	SDS Biotech KK	SDS Biotech KK 8 Ebisu-cho Kanagawa-ku Yokohama 221 JAPAN	44206

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorothalonil	Sinon Australia Pty Limited	Sinon Corporation No 111, Chung Shan Rd Ta-Tu Hsiang Taichung Hsien Taiwan	59444
Chlorothalonil	SYNGENTA CROP PROTECTION PTY LIMITED	ISK Biosciences Corporation Greens Bayou Plant 2239 Haden Road Houston Texas 77015 USA	44255
Chlorothalonil	Sipcam Pacific Australia Pty Limited	Industrie Chimiche Caffaro SpA via Francesco Nullo 8 25126 Brescia ITALY	48796
Chlorothalonil	NUFARM AUSTRALIA LIMITED	Limin Chemical Company Limited 31 Xintan Road Xinyi Jiangsu 221400 PEOPLE'S REPUBLIC OF CHINA	53373

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorothalonil	NUFARM AUSTRALIA LIMITED	XIN YI LI MIN CHEMICAL FACTORY WEST TOP, BEI JIAO RD XIN YI CITY JIANGSU PROVINCE PR CHINA	52684
Chlorothalonil	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JIANGYIN LIGANG FINE CHEMICAL PLANT SOUTH LIGANG TOWN JIANGYIN CITY JIANGSU PROVINCE 214444 PR CHINA	55287
Chlorothalonil	LANCES LINK AUSTRALIA PTY LTD	SHANGHAI AGRICULTURAL CHEMICALS INDUSTRY CORPORATION NO 818 DONGFANG RD PUDONG NEW AREA SHANGHAI 200122 PR CHINA	55517
Chlorothalonil	ALLIANCE CHEMICALS PTY LTD	JIANGSU XINHE AGROCHEMICAL CO. LTD WEST XIN'AN RD XINYI CITY JIANGSU PROVINCE 221400 PR CHINA	55866
Chlorothalonil	PACIFIC AGRISCIENCE PTY LTD	JIANGSU XINHE AGROCHEMICAL CO. LTD WEST XIN'AN RD XINYI CITY JIANGSU PROVINCE 221400 PR CHINA	57907
Chlorothalonil	FARMOZ PTY LIMITED	MAKHTESHIM CHEMICAL WORKS LTD JANSU XINHE AGROCHEMICAL CO LTD WEST XIN'AN ROAD XINYI JIANGSU PR CHINA	60000

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorpropham	Aceto Agricultural Chemical Company	Tolochimine (A Subsidiary Of Snpe) 1928 Route D'avignon 84700 Sorgues France	56779
Chlorpropham	Crop Care Australasia Pty Ltd	MTM Agrochemicals Ltd Hall Lane Rookery Bridge Sandbach Cheshire CW11 9QQ England UNITED KINGDOM	44586
Chlorpropham	Gulmohar Pty Ltd	Hermania Dr. Schirm GmbH Geschwister Scholl Strasse 127 Schonebeck, D-39218 GERMANY	53014
Chlorpropham	ACETO AGRICULTURAL CHEMICAL COMPANY	ACETO AGRICULUTRAL CHEMICAL CORPORATION UNITED PHOSPHORUS LIMITED S NO. 225 VILLAGE GOPIPURA VIA BASKA TALUKA HALOL DISTRICT PANCHMAHALA GUJARAT 389350 INDIA	60372
Chlorpyrifos	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED UNIT II PLOT NO 5001/B G.I.D.C ANKLESHWAR-393002 BHARUCH GUJARAT INDIA	60079
Chlorpyrifos	Becot Pty Ltd t/as Imtrade Commodities	Bhagiradha Chemicals & Industriels Limited Cheruvukommupalem Village Ongole Mandal Prakasam District Andhra Pradesh INDIA	50886

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorpyrifos	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	48521
Chlorpyrifos	Dow AgroSciences Australia Limited	Dow Agro Sciences Ltd Estuary Road North Lynn, King's Lynn Norfolk UNITED KINGDOM	44111
Chlorpyrifos	Excel Industries (Australia) Pty Ltd	Excel Industries Ltd 6/2, Ruvapari Road Bhavnagar - 364 001 Bombay 4000102 INDIA	47155
Chlorpyrifos	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 MIDC Lote Parshuram Pn - 415 722 Tal Khed District Ratnagiri Maharashtra INDIA	46888
Chlorpyrifos	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44005
Chlorpyrifos	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	44160
Chlorpyrifos	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	44112

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorpyrifos	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	44113
Chlorpyrifos	AGROGILL CHEMICALS PTY LTD	BAGHIRADHA CHEMICALS & INDUSTRIES LIMITED YERAJARLA RD CHERUVUKOMMUPALEM ONGOLE MANDAL PARKASAM DISTRICT ANDHRA PARDESH INDIA	55457
Chlorpyrifos	DOW AGROSCIENCES AUSTRALIA LTD	DE-NOCIL CROP PROTECTION LTD A-1 LOTE PARSHURAMM INDUSTRIAL AREA KHED RATNAGIRI 415722 MAHARASHTRA INDIA	56174
Chlorpyrifos Manufacturing Concentrate	Dow AgroSciences Australia Limited	3M Canada Inc 1840 Oxford Street East London Ontario NSV 3R6 CANADA	49124
Chlorpyrifos Manufacturing Concentrate	Dow AgroSciences Australia Limited	Dow Agro Sciences Ltd Estuary Road North Lynn, King's Lynn Norfolk PE30 2JD UNITED KINGDOM	49340
Chlorpyrifos-methyl	Dow AgroSciences Australia Limited	Dow Agro Sciences Ltd Estuary Road North Lynn, King's Lynn Norfolk PE30 2JD UNITED KINGDOM	44035

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorpyrifos-methyl	Imtrade AgroSciences Pty Ltd	Sharda International F/15 GIDC Estate Phase II Gujarat INDIA	52794
Chlorpyrifos-methyl	AGROGILL CHEMICALS PTY LTD	BHAGIRADHA CHEMICALS & INDUSTRIES LIMITED YERAJARLA RD CHERUVUKOMMUPALEM VILLAGE ONGOLE MANDAL PRAKASAM DISTRICT ANDHRA PRADESH INDIA	55828
Chlorsulfuron	4 Farmers Pty Ltd	Liyang Chemical Factory Ping Ling Dong Road South Suburb Liyang Jiangsu 213300 CHINA	44541
Chlorsulfuron	NUFARM AUSTRALIA LIMITED	Shenyang Pesticide Factory No 101 Haitage Street Sujiatun District Shenyang Liaoning Province CHINA	46567
Chlorsulfuron	Nufarm Australia Limited	Panyu Cheng Yue Chemical Co Ltd Jiao Tan Work Area Shilou Panyu Guangzhou CHINA	46068
Chlorsulfuron	Du Pont (Australia) Limited	E I du Pont de Nemours & Co., Inc. DuPont Agricultural Chemicals Ltd 3055 Pu Dong Bei Lu Shanghai 200137 PEOPLE'S REPUBLIC OF CHINA	44447

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorsulfuron	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc C\o Du Pont Agrichemicals Caribe Inc. Manati Plant Carr 686, Km 2.3 Manati 0070 PUERTO RICO	44409
Chlorsulfuron	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc C\o Du Pont de Nemours (Flandre) S.A. route du pres fevrier 59279 LOON-PLAGE FRANCE	46845
Chlorsulfuron	Farmoz Pty Ltd	Choseright Limited C\o Shenyang Pesticide Factory No 16 Ren Min Dong Road Sujiatun, Shenyang 110101 Liaoning Province CHINA	46032
Chlorsulfuron	Farmoz Pty Ltd	Choseright Limited C\o Shenyang Pesticide Factory 101 Haitang Street Sujiatun District, Shenyang Liaoning Province CHINA	46490
Chlorsulfuron	Generex Australia Pty Ltd	Jiangsu Institute of Ecomones Research Experimental Plant 102 Xiemen Ave Jintan Jiangsu Province 213200 CHINA	47042
Chlorsulfuron	Mankind Enterprises (Aus) Pty Ltd	Zhejiang Xinanjiang Industrial Chemical Group Holdings Company Limited 93 Big Bridge Road Zinanjiang City CHINA	48794

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorsulfuron	Sanonda (Australia) Pty Ltd	Hubei Sanonda Co Ltd No 1 East Beijing Road Shashi City Hubei 434011 CHINA	46720
Chlorsulfuron	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	52921
Chlorsulfuron	NUFARM AUSTRALIA LIMITED	LIYANG CHEMICAL FACTORY 147 PING LING DONG RD SOUTH SUBURB, LIYANG JIANGSU 213300 CHINA	52440
Chlorsulfuron	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JINZHEN CHEMICAL LTD CO DONG CUN BRIDGE DIANCHANG ROAD, JIN TAN CITY JIANGSU 213200 PR CHINA	54016
Chlorsulfuron	GULMOHAR PTY LTD	LIYANG LIHUA CHEMICAL LTD. COMPANY 147 PINGLING ROAD EAST LIYANG TOWN P.R. CHINA	56473
Chlorthal-dimethyl	ISK Oceania Pty Ltd	ISK Biosciences Corporation Greens Bayou Plant 2239 Haden Road Houston Texas 77015 USA	44313
Chlorthal-dimethyl	NUFARM AUSTRALIA LIMITED	Kasmac Chemical Industries Company Tu Tian Road Yangfusan Industrial Zone Wenzhou CHINA	52641

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Chlorthal-dimethyl	Amvac Chemical UK Ltd (C/o Protech Consulting Pty Ltd)	SDS Biotech K.K. 5-6 Shiba 2-chome Minato-ku Tokyo, 105-0014 JAPAN	53742
Chlorthal-dimethyl	CROP CARE AUSTRALASIA PTY LTD	SHANDONG LUKANG PHARMACEUTICAL GROUP CO LTD 132 GULHUI RD JINING SHANDONG P.R. CHINA	55604
Cholecalciferol	Bell Laboratories Inc	Fort Dodge Animal Health Holland C.J. van Houtenlaan 36 1381 CP WEESP THE NETHERLANDS	44480
Cholecalciferol Manufacturing Concentrate	Bayer CropScience Pty Ltd	Fort Dodge Animal Health Holland C.J. van Houtenlaan 36 1381 CP WEESP THE NETHERLANDS	44251
Cinmethylin	BASF AUSTRALIA LTD	DUPONT AGRICULTURAL PRODUCTS HIGHWAY 43, AXIS, AL 36505-0525 USA	54365
Clethodim	BASF Australia Ltd	Eastman Chemical Company 2800 Gap Road Batesville Arkansas 72503 USA	44323
Clethodim	ARVESTA CORPORATION	Eastman Chemical Company 2800 Gap Road Batesville Arkansas 72503 USA	51099

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Clethodim	Kenso Corporation (M) Sdn Bhd	Shenyang Research Institute Of Chemical Industry 8 Shenliaodong Road, Tiexi District Shenyang Liaoning 110021 Pr China	59208
Clethodim	FARMOZ PTY LIMITED	AGAN CHEMICAL MANUFACTURERS LTD JIANGYIN SULI FINE CHEMICAL CO LTD LIGANG TOWN, JIANGYIN CITY JIANGSU PROVINCE PR CHINA	59929
Clethodim Manufacturing Concentrate	SANPLUS PTY LTD	JIANGSU INSTITUTE OF ECOMONES CO LTD 98 MINJIANG RD HI-TECH DEVELOPMENT ZONE CHANGZHOU, JIANGSU 213022 PR CHINA	57985
Clethodim Manufacturing Concentrate	NUFARM AUSTRALIA LIMITED	JIANGSU INSTITUTE OF ECOMONES CO LTD 98 MINJIANG RD HI-TECH DEVELOPMENT ZONE CHANGZHOU JIANGSU 213022 PR CHINA	57986
Clethodim Manufacturing Concentrate	ARVESTA CORPORATION	EASTMAN CHEMICAL COMPANY 2800 GAP ROAD BATESVILLE ARKANSAS 72503 USA	58171
Clodinafop-propargyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	46335

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Clodinafop-propargyl	Syngenta Crop Protection Pty Limited	Syngenta Grimsby Pyewipe Grimsby NE Lincolnshire DN31 2SR UNITED KINGDOM	48477
Clofentezine	Makhteshim-Agan (Australia) Pty Limited	Aventis UK Limited Hauxton Cambridge CB2 5HU UNITED KINGDOM	44311
Clomazone	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA Or ZHEJIANG LIANHE CHEMICAL CO. LTD SANJIANG ROAD HUANGYAN ZHEJIANG 215008 CHINA	44397
Clopyralid	NINGBO YIHWEI CHEMICALS CO LTD	NINGBO YIHWEI CHEMICALS CO., LTD. TANGXI INDUSTRY AREA 311106 YUHANG, HANGZHOU CHINA	60210
Clopyralid	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC The Dow Chemical Company Loveridge Road Pittsburgh California 94565 USA	44332
Clopyralid	NUFARM AUSTRALIA LIMITED	Lier Chemical Industry Co. 256 Nanjiao Industrial Park Mianyang Sichuan 621000 PEOPLE'S REPUBLIC OF CHINA	53379

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Clopyralid	Gulmohar Pty Ltd	Lier Chemical Industry Co., Ltd 256 Nanjiao Industrial Park Mianyang Sichuan 621000 PEOPLE'S REPUBLIC OF CHINA	53536
Clopyralid	4Farmers Pty Ltd	Lier Chemical Industry Co. Ltd 256 Nanjiao Industrial Park Mianyang Sichuan 621000 PEOPLE'S REPUBLIC OF CHINA	53940
Clopyralid Manufacturing Concentrate	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC The Dow Chemical Company Loveridge Road Pittsburgh California 94565 USA	44537
Clopyralid Manufacturing Concentrate	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC LOVERIDGE RD PITTSBURGH CA 94565 USA	55989
Cloquintocet-mexyl	4FARMERS PTY LTD	ZHIGAO CHEMICALS CO LTD LONGHU TANG NEW DISTRICT OF CHANGZOU JIANSU PROVINCE 213031 PR CHINA	60031
Cloquintocet-mexyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Works Usine de Monthey CH-1870 Monthey SWITZERLAND	46336
Cloquintocet-mexyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schweizerhalle AG Werk Schweizerhalle Industriestrasse CH-4133 Schweizerhalle SWITZERLAND	48478

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Clothianidin	SUMITOMO CHEMICAL TAKEDA AGRO COMPANY LTD	SUMITOMO CHEMICAL TAKEDA AGRO COMPANY LTD HIKARI PLANT 4720 TAKEDA, MITSUI HIKARI YAMAGUCHI 743 8502 JAPAN	54438
Clothianidin	SUMITOMO CHEMICAL TAKEDA AGRO COMPANY LTD	BAYER CROPSCIENCE GMBH AGROCHEMICAL TECHNICAL PLANT D-51368 LEVERKUSEN BAYERWERK WUPPERTAL GERMANY	55002
Copper octanoate	COLIN CAMPBELL (CHEMICALS) PTY LTD	COLIN CAMPBELL (CHEMICALS) PTY LTD 5 BLACKFRIAR PL WETHERILL PARK NSW 2164 AUSTRALIA	53084
Copper pyrithione	ARCH CHEMICALS INC	ARCH CHEMICALS BV WATERY LANE SWORDS COUNTY DUBLIN IRELAND	58181
Coumatetralyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH AGROCHEMICAL TECHNICAL PLANT D-51368 LEVERKUSEN BAYERWERK WUPPERTAL GERMANY	44211
Coumatetralyl	Farmoz Pty Limited	ACT Chem Co Dashen Town Yixing City Jiangsu 214267 PEOPLE'S REPUBLIC OF CHINA	54214
Cyanamide Manufacturing Concentrate	Crop Care Australasia Pty Ltd	SKW Trostberg AG Dr Albert-Frank Strasse 32 D-83308 Trostberg GERMANY	44124

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cyanamide Manufacturing Concentrate	DUOMAX AGRO-DEVELOPMENT PTY LIMITED	NINGXIA DARONG CHEMICALS & METALLURGY CO LTD DARONG RD DAWUKOU SHIZUISHAN 753001 PR CHINA	59013
Cyanazine	BASF Australia Ltd	Degussa Antwerpen N.V. Frans Tijsmanstunnel B-2040 Antwerpen BELGIUM	44037
Cyanazine	BASF Australia Ltd	Griffin Corporation 2509 Rocky Ford Road Valdosta Georgia 31602 USA	44556
Cyanazine	BASF Australia Ltd	E. I. du Pont de Nemours & Co Inc Mobile Manufacturing Center Axis Alabama 36505 USA	48284

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cyanazine	GULMOHAR PTY LTD	SHANDONG DACHENG PESTICIDE CO., LTD 25 HONGGOU ROAD ZHANGDIAN ZIBO SHANDONG P.R. CHINA	56474
Cyclanilide	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE GMBH HULS AKTIENGESCELLSCHAFT WERK LULSDORF D-53852 NIEDERKASSEL GERMANY OR BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	48547
Cyclanilide	BAYER CROPSCIENCE PTY LTD	CEDAR CHEMICAL CORPORATION 49 PHILIP'S RD 311 HELENA ARKANSAS 72342 USA	55603
Cyfluthrin	Bayer CropScience Pty Ltd	Mitchell Cotts Chemicals Limited Steanard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM Or Bilag Industries Limited Plot 306/3, Ii Phase Gidc, Vapi 396 195 Gujarat India	44244

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cyhalofop-butyl	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC NIPPON KAYAKU CO LTD KASHIMA PLANT 6-SUNAYAMA, HASAKIMACHI KASHIMA-GUN IBARAKI 314-0255 JAPAN JAPAN	58685
Cypermethrin	AUSTRALIAN PHARMACEUTICAL PARTNERS PTY LIMITED	Chinoin Pharmaceutical & Chemical Works Business Unit of Agrochemicals Banyaleg u.2 1225 Budapest POB 49 HUNGARY	47726
Cypermethrin	NUFARM AUSTRALIA LIMITED	L.G. CHEMICAL LTD ONSAN PLANT 580 HWASAN-RI ONSAN-EUP ULJU-GUN ULSAN CITY KYONGNAM 689-890 KOREA	44400
Cypermethrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapsco Avenue Baltimore Maryland 21226 USA	45537
Cypermethrin	Lief Petroleum Pty Ltd	Mitsu Industries Limited Plot No: 304/2 GIDC Vapi – 396 195 Gujarat INDIA	48604

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cypermethrin	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Mitsu Industries Limited Plot No: 304/2 GIDC Vapi – 396 195 Gujarat INDIA	51240
Cypermethrin	United Phosphorus Limited	United Phosphorus Limited 11 GIDC Vapi Gujarat 396 195 INDIA	48548
Cypermethrin	Farmoz Pty Limited	Meghmani Organics Limited Plot No. 403-404-452 Post Chharodi Taluke Sanand District Ahmedabad Gujarat State INDIA	51671
Cypermethrin	Imtrade AgroSciences Pty Ltd	Bharat Rasayan Limited 2 KM, Village Mokhra Madina Mokhra Road Rohtak, 124022 Haryana INDIA	51749
Cypermethrin	Imtrade AgroSciences Pty Ltd	Tagros Chemicals India Limited A 4/1 Sipcot Industrial Complex Pachayankuppam Cuddalore 607-005 INDIA	51810
Cypermethrin	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Mitsu Industries Limited Plot No. 304/2 GIDC Vapi – 396195 Gujarat INDIA	53226
Cypermethrin	Novartis Animal Health Australasia Pty Limited	Mitchell Cotts Chemicals Limited Stearnard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM	48812

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cypermethrin	Redox Chemicals Pty Ltd	Chemotecnica Sintyal SA Carlos Berg 3669 1437 - Buenos Aires ARGENTINA	44250
Cypermethrin	Swift and Company Limited	Mitchell Cotts Chemicals Limited Steanard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM	44004
Cypermethrin	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44116
Cypermethrin	Fort Dodge Australia Pty Limited	Cyanamid Quimica do Brazil Ltda AV Roberto Simonsom 1,500, Centro Industrial CEP;13140000 Paulina SP BRAZIL	44293
Cypermethrin	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	46315
Cypermethrin	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 MIDC Lote Parshuram Pin - 415 722 Tal Khed District Ratnagiri Maharashtra INDIA	45757
Cypermethrin	SIPCAM PACIFIC AUSTRALIA PTY LTD	Bilag Industries Limited 306/3, Second Phase G I D C, Vapi Gujarat INDIA	53488

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cypermethrin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	ISAGRO (ASIA) AGROCHEMICALS PVT LTD 640 G.I.D.C. INDUSTRIAL ESTATE PANOLI DISTRICT BHARUCH 394 116 GUJARAT STATE INDIA	54329
Cypermethrin	Agrogill Chemicals Pty Ltd	Meghmani Organics Limited Block No. 403, 404, 452, Village Chharodi Taluka-Sanand District Ahemdabad Gujarat INDIA	55456
Cypermethrin	NOVARTIS ANIMAL HEALTH AUSTRALASIA PTY LIMITED	ISAGRO (ASIA) AGROCHEMICALS PVT LTD 640 G.I.D.C. INDUSTRIAL ESTATE PANOLI DISTRICT BHARUCH 394 116 GUJARAT STATE INDIA	57862
Cypermethrin	FMC (CHEMICALS) PTY LIMITED	JIANGSU CHEMICAL PESTICIDE GROUP 1 NANMEN RD SUZHOU PR CHINA	58156
Cyphenothrin	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50874

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cyproconazole	Syngenta Crop Protection Pty Limited	Lanxess Deutschland Gmbh Industrial Park Leverkusen Lxs-Fch-Mf 51369 Leverkusen Germany Or Bayer (Schweiz) Ag Produktion Muttentz Rothausstrasse 61 Ch-4132 Muttentz Switzerland	44132
Cyprodinil	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44504
Cyromazine	Novartis Animal Health Australasia Pty Limited	Ciba-Geigy SA Usine de St Fons F-69191 Saint-Fons Cedex FRANCE	44328
Cyromazine	Novartis Animal Health Australasia Pty Limited	Syngenta Grimsby SA Pyewipe GB-Grimsby South Humberside DN31 2SR UNITED KINGDOM	47885
Cyromazine	Novartis Animal Health Australasia Pty Limited	SpecialtyChem Products Corporation 2 Stanton Street Marianette Wisconsin 54143 USA	49499
Cyromazine	Novartis Animal Health Australasia Pty Ltd	Shanghai Novartis Animal Health Ltd Wusi Farm Factory Feng Xina County CHI-Wisu Farm, Shanghai, 201423 CHINA	51156

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Cyromazine	Langey Holdings Pty Ltd	ACT Chem Co. Dashen Town Yining City Jiangsi P.C. 214267 PEOPLE'S REPUBLIC OF CHINA	44338
Cyromazine	Ancare Australia Pty Limited	Zhejiang Donggang Industry & Trade Group 83 Jiefang North Road Jiaojiang 31800 Zhejiang PEOPLE'S REPUBLIC OF CHINA	51257
Cyromazine	Novartis Animal Health Australasia Pty Ltd	Shanghai Novartis Animal Health Co. Ltd Wusi Farm Factory Fengxian County CHI-Wusi Farm Shanghai 201423 CHINA	52254
Cyromazine	Virbac (Australia) Pty Limited	Taizhou Dankong Pharmaceutical & Chemical Factory Yan Tou Industrial Estate JiaoJiang, TaiZhou City ZheJiang PEOPLE'S REPUBLIC OF CHINA	52551
Cyromazine	Jurox Pty Limited	Tiazhou Dankong Pharmachem Factory Yantou Industrial Area Jiaojiang District Taizhou City Zhejiang Province PEOPLE'S REPUBLIC OF CHINA	52748
Cyromazine	4Farmers Pty Ltd	Wenzhou Pesticide Factory 61 Huiqiao Road Zhejiang 325003 PEOPLE'S REPUBLIC OF CHINA	54056

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dalapon-sodium	Agspray Chemical Co. Pty Ltd	Agrorus Ltd OAO "Ssredno Volzhski Zarod Himikatov" 446100, Chapaevsk Samarska Obl RUSSIA	50995
Dalapon-sodium	Nufarm Australia Limited	Sredne-Volzhnsky Chemicals Plant 1 Ordzhonikidze Street 446100, Chapayevsk, Samara Region RUSSIA	51402
Dalapon-sodium	NUFARM AUSTRALIA LIMITED	Hegang Heyou Pesticide Co Limited 45 Factory Road Gongnong District Hegang CHINA	52196
Dalapon-sodium	Farmoz Pty Limited	Choseright Limited C/o Guandong Panyu Shilou Fine Chemical Factory Jiao Tang Industrial Estate Shilou Town Panyu City Guangdong PEOPLE'S REPUBLIC OF CHINA	53108
Daminozide	CROMPTON SPECIALTIES PTY LTD	Uniroyal Chemical Company Inc Rubicon Plant 520 River Oaks Drive Geisemar Louisiana 70734 USA	44356
Daminozide	Fine Agrochemicals Limited (UNITED KINGDOM)	SNPE Chimie Chemin de la Loge 31078 Toulouse Cedex 4 FRANCE	54780
Dazomet	CERTIS AUSTRALIA PTY LIMITED	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44459

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Deltamethrin	Bayer CropScience Pty Ltd	Aventis Pharma SA 31-33 Quai Armand Barbes 69583 Neuville sur saone cedex FRANCE	44103
Deltamethrin	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 MIDC Lote-Parshuram 415 722 Tal Khed District Ratnagiri Maharashtra INDIA	44443
Deltamethrin	Makhteshim-Agan (Australia) Pty Limited	Makhteshim Chemical Works Limited Industria de Defensivos Agricolas SA (Defensa SA) Rua Padre Chagas 79-7° Andar 90570-080 Porto Alegre – RS BRAZIL	51901
Deltamethrin	Isagro Australia Pty Ltd	Isagro (Asia) Agrochemicals Private Limited 640 G.I.D.C. Industrial Estate Panoli 394116 Gujarat INDIA	53478
Deltamethrin	Unisun Chemicals Pty Limited	Red Sun Group Corporation 269 Baota Road Gaochun County Nanjing PEOPLE'S REPUBLIC OF CHINA	53775
Deltamethrin	eChem Australia Pty Ltd	Sharda International Plot No. 169/1/A G.I.D.C., Naroda Phase - I Ahmedabad Gujarat INDIA	54093

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Deltamethrin	Bayer CropScience Pty Ltd	Bilag Industries Limited Plot # 304/2, II Phase GIDC, Vapi 396 195 Gujarat INDIA	55628
Deltamethrin	BECOT PTY LTD T/AS IMTRADE COMMODITIES	TAGROS CHEMICALS INDIA LTD A-4/1 SIPCOT INDUSTRIAL COMPLEX CUDDALORE-3 TAMILNADU INDIA	55232
Deltamethrin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	ISAGRO (ASIA) AGROCHEMICALS PRIVATE LTD 640 G.I.D.C. INDUSTRIAL ESTATE PANOLI-394116 GUJARAT STATE INDIA	56091
Deltamethrin Manufacturing Concentrate	Bayer CropScience Pty Ltd	Provalis 160 route Velentine 13 011 Marseille FRANCE	51601
Diafenthion	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	46431
Diazinon	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44033
Diazinon	ZAGRO SINGAPORE PTE LTD	CIBA SPECIALITY CHEMICALS MCINTOSH PLANT GEIGY ROAD MCINTOSH ALABAMA 36553 USA	44289

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diazinon	ZAGRO SINGAPORE PTE LTD	CIBA SPECIALITY CHEMICALS MCINTOSH PLANT GEIGY ROAD MCINTOSH ALABAMA 36553 USA	44290
Diazinon	ZAGRO SINGAPORE PTE LTD	Nippon Kayaku Co., Ltd Kashima Factory 6-Sunayama, Hasaki-Machi Kashima-Gun, Ibaraki-pref. JAPAN	44561
Diazinon	NIPPON KAYAKU CO LTD	Nippon Kayaku Company Ltd Kashima Factory 6-Sunayama Hasaki-Machi Kashima-Gun, Ibaraki-Pref. JAPAN	46132
Diazinon	VIRBAC (AUSTRALIA) PTY LTD	Nippon Kayaku Company Ltd Kashima Factory 6-Sunayama Hasaki-Machi Kashima-Gun, Ibaraki-Pref. JAPAN	44430
Diazinon Manufacturing Concentrate	ZAGRO ANIMAL HEALTH PTE LTD	CIBA SPECIALITY CHEMICALS MCINTOSH PLANT GEIGY ROAD MCINTOSH ALABAMA 36553 USA	44291
Dicamba	Syngenta Crop Protection Pty Limited	BASF Corporation Route No 4 Beaumont Texas 77705 USA	44512

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dicamba	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D 1/2 Lote Parshuram Lote, Tal Khed Dist. Ratnagiri 415722 Maharashtra State INDIA	52040
Dicamba	Farmoz Pty Limited	Chemtech Company Limited Zhejiang Sheng Biok Biology Co. Limited Zhongguan Industrial Park, Deqing Zhejiang 313220 PEOPLE'S REPUBLIC OF CHINA	53708
Dicamba	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	53804
Dicamba	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD JIANGSU INSTITUTE OF ECOMONES 102 XIMEN ST JINTAN JIANGSU 213200 PEOPLES REPUBLIC OF CHINA	56569

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dicamba	IMTRADE AGROSCIENCES PTY LTD	SINOCHEM HEBEI IMP & EXP CORPORATION 707 LIANMENG ROAD SHIJIAZHUANG P.R. CHINA	57842
Dicamba dimethyl ammonium	GHARDA AUSTRALIA PTY LTD	GHARDA CHEMICALS LIMITED D-1/2 MIDC LOTE PARSHURAM PIN 415 722 TAL KHED DISTRICT RATNAGIRI MAHARASHTRA INDIA	55328
Dichlobenil	CROMPTON SPECIALTIES PTY LTD	CROMPTON EUROPE B.V. ANKERWEG 18 1041 AT AMSTERDAM THE NETHERLANDS	44353
Dichlobenil	Andre de Rozario t/as A.D.R. Engineering	Yangzhou Tiachen Fine Chemical Factory Guazhou Town Yangzhou Jiangsu Province 225129 PEOPLE'S REPUBLIC OF CHINA	53486
Dichlofluanid	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44072
Dichlorprop	Nufarm Australia Limited	Nufarm UK Limited Crabtree Manorway North Belvedere Kent DA17 6BQ UNITED KINGDOM	49443

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dichlorvos	Sara Lee Household and Body Care (Australia) Pty Ltd	Amvac Chemical Corporation 4100 East Washington Boulevard Los Angeles California 90023 - 4406 USA	49486
Dichlorvos	Novartis Animal Health Australasia Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH-1870 Monthey SWITZERLAND	44578
Dichlorvos	United Phosphorus Limited	United Phosphorus Ltd GIDC Ankleshwar Gujarat 393 002 INDIA	48353
Dichlorvos	AMVAC CHEMICAL UK LIMITED	AMVAC CHEMICAL CORPORATION 4100 E. WASHINGTON BLVD. LOS ANGELES, CA 90023 USA	56689
Diclofop-methyl	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE GMBH CHEMIE PARK KNAPSACK BUILDING 1440 D-50351 HURTH GERMANY	44358
Diclofop-methyl	NUFARM AUSTRALIA LIMITED	Hegang Farm Chemicals Pesticide Ltd No 45 Gongchang Road Hegang Heilongjiang 154108 CHINA	44501
Diclofop-methyl	Imtrade AgroSciences Pty Ltd	Rallis India Limited Plot No: 3301 GIDC Industrial Area Ankleshwar District Bharuch Gujarat INDIA	44157

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diclofop-methyl	Nufarm Australia Limited	Hegang Pesticide Factory Factory Road Gong Nong District Hegang City CHINA	44513
Diclofop-methyl	Nufarm Australia Limited	Jingma Chemicals Limited National Kunshan Chemical Plant 21 Caoyang Zhilu, Kunshan Jiangsu Province 215300 P.R.CHINA	51808
Diclofop-methyl	NUFARM AUSTRALIA LIMITED	Zhejiang Yifan Agricultural Chemical Factory Huangshi Airport Da Dao Wenzhou CHINA	52457
Diclofop-methyl	Becot Pty Ltd T/as Imtrade Commodities	Wenzhou Zhenan Medicine Factory No. 26 Tutian Road Yangfushan Industry Zone Wenzhou Zhejiang 325003 PEOPLE'S REPUBLIC OF CHINA	54012
Diclofop-methyl	Agrogill Chemicals Pty Ltd	Jingma Chemicals Limited National Kunshan Chemical Plant 21 Caoyang Zhilu Kunshan Jiangsu Province 215300 PEOPLE'S REPUBLIC OF CHINA	54431
Diclofop-methyl	Nufarm Australia Limited	Zhejiang Yifan Agriculture Chemical Factory No. 2, Zone 4 Development Zone Fuping Wenzhou Zhejiang 325013 PEOPLE'S REPUBLIC OF CHINA	54246

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dicofol	Farmoz Pty Ltd	Society Montecinca S.A. Camino de Acipres S/N Poligono Industrial Paules 22400 - Monzon (Huesca) SPAIN	47014
Dicofol	Dow AgroSciences Australia Limited	Rohm & Haas Italia S.r.L. Strada Stalale 11 Kilometro 190.200 Mozzanica (Bergamo) ITALY	44217
Dicyclanil	Novartis Animal Health Australasia Ltd	Syngenta Grimsby Limited Pyewipe Grimsby NE Lincolnshire DN31 2SR UNITED KINGDOM	51445
Dicyclanil	NOVARTIS ANIMAL HEALTH AUSTRALASIA PTY LIMITED	SYNGENTA CROP PROTECTION MUNCHWILEN AG ENTWICKLUNGS ZENTRUM AGRO (EZA) BREITENLOH 180 MUNCHWILEN SWITZERLAND or LONZA LTD VALAIS WORKS 3939 VISP SWITZERLAND	44028
Diethyltoluamide	Amtrade International Pty Ltd	Morflex Inc 2110 High Point Road Greenboro North Carolina 27403 USA	46317
Diethyltoluamide	Clariant (Australia) Pty Ltd	Hoechst Celanese Corporation Sou-Tex Plant 624 East Catawba Ave Mt Holly NC 28120 USA	47276

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diethyltoluamide	MGK Asia Pacific Pty Limited	Morflex Inc 2110 High Point Road Greenboro North Carolina 27403 USA	46457
Diethyltoluamide	MGK Asia Pacific Pty Limited	Nippon Fine Chemical Co., Ltd Takasago Plant 1-1, 5-chome, Umei Takasago, Hyogo 676 JAPAN	48731
Difenoconazole	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44456
Difenoconazole	Crop Care Australasia Pty Ltd	Jiangsu Fengdeng Pesticide Co Ltd Dengguan Town New District Of Changzhou Jiangsu Province Pr China	59519
Difenaoum	SOREX LTD	PENTAGON FINE CHEMICALS HALEBANK WA8 8NS WIDNES UNITED KINGDOM	58752
Difenoconazole	FARMOZ PTY LIMITED	JIANGSU HUIFENG AGROCHEMICAL CO LTD LONGDI SOUTH STREET DAFENG JIANGSU PROVINCE 224173 PR CHINA	58172
Difethialone	Bayer CropScience Pty Ltd	Lipha Lyonnaise Industrielle Pharmaceutique Centre de Production 10 Avenue de Lattre de Tassingy 69330 Meyzieu FRANCE	45234

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diflubenzuron	SCHERING-PLOUGH PTY LIMITED	HEBEI VIAN BIO-CHEMICAL CO LTD 393 EAST HEPING ROAD SHIJIAZHUANG 050031 HEBEI PROVINCE PR CHINA	49480
Diflubenzuron	CROMPTON SPECIALTIES PTY LTD	CROMPTON EUROPE B.V. ANKERWEG 18 1041 AT AMSTERDAM THE NETHERLANDS	44170
Diflubenzuron	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 M.I.D.C. Lote Parshuram 415 722 Tal. Khed District Ratnagiri Maharashtra INDIA	52625
Diflubenzuron	AGROGILL CHEMICALS PTY LTD	DONGBU FINE CHEMICALS CO LTD 433 MOKNAE-DONG ANSAN-SI KYUNGGI-DO 425-100 KOREA	55927
Diflubenzuron	INTERVET RURAL CO. PTY LTD	CHAMPION FARMOQUIMICO VIA PRINCIPAL LOTE 12 DAIA ANAPOLIS - GOIAS BRAZIL	56460
Diflufenican	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE LTD SWEETBRIAR RD NORWICH NORFOLK NR6 5AP UNITED KINGDOM	44135
Diflufenican	NUFARM AUSTRALIA LIMITED	Shenyang Research Institute Of Chemical Industry 8 Shenliaodong Road Tiexi District Shenyang Liaoning 110021 PEOPLE'S REPUBLIC OF CHINA	53806

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diflufenican	Farmoz Pty Limited	Hebei Wanquan Chemtech Company Limited C/- Changzhou Pesticides Factory Longhutang xinqu Changzhou Jiangsu Province PEOPLE'S REPUBLIC OF CHINA	53890
Diflufenican	Makhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Limited Northern Industrial Zone Ashdod 77102 ISRAEL	54290
Diflufenican	SIPCAM PACIFIC AUSTRALIA PTY LTD	Shenyang Research Institute of Chemical Industry 8 Shenliaodong Road Tiexi District Shenyang Liaoning 110021 PEOPLE'S REPUBLIC OF CHINA	55016
Diflufenican	CONQUEST AGROCHEMICALS PTY LTD	Shenyang Research Institute of Chemical Industry 8 Shenliaodong Road Tiexi District Shenyang Liaoning 110021 PEOPLE'S REPUBLIC OF CHINA	55017

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diflufenican	NUFARM AUSTRALIA LIMITED	NUFARM SA NOTRE-DAME-DE-LA-GARENNE Z1 SECTEUR C27600, GAILLON FRANCE	55826
Diflufenican	UNITED FARMERS COOPERATIVE COMPANY LTD	JINGMA CHEMICALS LTD 6 FLOOR-C, BUILDING 1 HUAZHE PLAZA HANGZHOU, 310006 P.R. CHINA	55850
Diflufenican	PACIFIC AGRISCIENCE PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 P.R. CHINA	57937
Diflufenican	CHEMINOVA AUSTRALIA PTY LIMITED	CHEMINOVA AGRO A/S THYBORONVEJ 76-78 DK-7673 HARBOORE DENMARK	56822
Dimethenamid-P	BASF AUSTRALIA LTD	BASF CORPORATION WEST PORT ARTHUR RD BEAUMONT TX 77705 USA	56093
Dimethipin	CROMPTON SPECIALTIES PTY LTD	Reutgers-Nease Chemical Co Inc. 201 Strubler Road State College, Pennsylvania 16801 USA	44280
Dimethirimol	Syngenta Crop Protection Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM	44133

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dimethoate	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 78 DK-7673 Harboore DENMARK	44043
Dimethoate	Farmoz Pty Ltd	Choseright Limited C/o Guangzhou Pesticide Factory 441 Gong Ye Da Dao South Haizhou District Guangzhou Province CHINA	45924
Dimethoate	Isagro Australia Pty Ltd	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44442
Dimethoate	Rotam Australasia Pty Ltd	Nantong Rotam Chemicals Co Ltd 41 Yaogang Road Nantong City CHINA	48174
Dimethoate	NUFARM AUSTRALIA LIMITED	Shenyang Pesticide Factory NO. 101 Haitang Street Shenyang Liaoning CHINA	52285
Dimethoate	Cheminova Australia Pty Limited	Cheminova A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	54320
Dimethoate Manufacturing Concentrate	Cheminova Australia Pty Ltd	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44566

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Dimethoate Manufacturing Concentrate	Farmoz Pty Ltd	Choseright Limited C/o Guangzhou Pesticide Factory 441 Gong Ye Da Dao South Haizhou District Guangzhou Province CHINA	49020
Dimethomorph	BASF Australia Ltd	SOLUCIA BRAZILRODOVIA PRESIDENTE DUTRA KM 300, 5 27537-000 RESENDE - RJ BRAZIL	44554
Dimethomorph	BASF Australia Ltd	Shell Nederland Chemie BV(Pernis) Vondelingenweg 601 3190 GB Hoogveliet-Rotterdam THE NETHERLANDS	48117
Diniconazole	BASF Australia Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurusaki Oita 870-01 JAPAN	44147
Dinocap	Dow AgroSciences Australia Limited	Rohm and Haas Italia S.r.L. Strada Statale 11 Kilometro 190.200 Mozzanica (Bergamo) ITALY	44531
Di-n-propyl isocinchomeronate	MGK Asia Pacific Pty Limited	McLaughlin Gormley King Company 1715 Fifth Street Minneapolis MN 55414 USA	44574

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diphacinone	Hacco Inc/Neogen Corporation	Hacco Inc/Neogen Corporation 110 Hopkins Drive Randolph Wi 53956-1316 Usa	54768
Diphenylamine	Colin Campbell (Chemical) Pty Ltd	Uniroyal Chemical Company Inc Rubicon Plant 520 River Oaks Drive Geisemar Louisiana 70734 USA	44546
Diphenylamine Manufacturing Concentrate	E E Muir & Sons Pty Ltd	Decco Elf Atochem North America Inc. 1713-S South California Ave Monrovia California 92016 USA	44547
Diquat dibromide Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Huddersfield Works Leeds Road Huddersfield HQ 11FF UNITED KINGDOM	44219

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diquat dibromide Manufacturing Concentrate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	RED SUN GROUP CORPORATION 269 BAOTA ROAD GAOCHUN COUNTY NANJING PR CHINA	56655
Diquat dibromide Manufacturing Concentrate	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD YONGNONG CHEMICAL INDUSTRY CO LTD LAN TIAN YONG QIANG WENZHOU ZHEJIANG PR CHINA	56808
Diquat dibromide Manufacturing Concentrate	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58221
Diquat dibromide Manufacturing Concentrate	PACIFIC AGRISCIENCE PTY LTD	QINGDAO MAODE CHEMICAL INDUSTRY CO LTD HUAHHE RD QINGDAO SHI KAI FA QU SHANGDONG 266555 PR CHINA	59111
Diquat dibromide Manufacturing Concentrate	FARMOZ PTY LIMITED	JIANGSU ANPON GROUP CORPORATION 30 HUAGONG ROAD, HUAIYIN JIANGSU PR CHINA	58386
Disodium methylarsonate	Ancom Australia Pty Ltd	Ancom Crop Care SDN BHD Persiaran Selangor 40000 Shah Alam Selangor D.E. MALAYSIA	44536

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Disodium methylarsonate Manufacturing Concentrate	Nuturf Pty Ltd	Drexel Chemical Company Tunica Industrial Park Highway 61 South Tunica Mississippi USA	44500
Disulfoton	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE CORPORATION 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	44114
Dithianon	BASF Australia Ltd	E. Merck Gernsheim Plant Mainzer Strasse 41 Darmstadt 64579 Gernsheim GERMANY	46405
Dithianon	Colin Campbell (Chemicals) Pty Ltd	Rallis India Limited Plot No. 3301, G.I.D.C. Industrial Area, Ankleshwar Bharuch District Gujarat, 393002 INDIA	52858
Dithianon	RALLIS INDIA LIMITED	RALLIS INDIA LIMITED PLOT NO. 3301 GIDC INDUSTRIAL AREA ANKLESHWAR DISTRICT BHARUCH GUJARAT 393 002 INDIA	56621
Dithiopyr	Dow AgroSciences Australia Limited	Dow AgroSciences LLC at Albemarle Corporation Tyrone Industrial Park Tyrone, PA 16686 USA	46268

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diuron	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44278
Diuron	Ancom Australia Pty Ltd	Ancom Crop Care SDN BHD Persiaran Selangor 40000 Shah Alam Selangor D.E. MALAYSIA	44507
Diuron	Griffin Corporation Australia Pty Ltd	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	45535
Diuron	DU PONT (AUSTRALIA) LTD	Griffin do Brazil Ltda Goiabal Plant Rodovia Presidente Dutra KM280 2736500 Barra Mansa RJ BRAZIL	44476
Diuron	DU PONT (AUSTRALIA) LTD	E. I. du Pont de Nemours & Co., Inc Barranquilla Plant via 40#85-85 Barranquilla COLUMBIA	44477
Diuron	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44484
Diuron	Mastra Corporation Pty Ltd	Mastra Corporation SDN BHD Lot 6/Jalan 5, Kawasan Perusahaan Bandar Sultan Suleiman 42000 Port Klang MALAYSIA	47275

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diuron	Nufarm Australia Limited	Nufarm Australia Limited Masons Road Kwinana Western Australia 6167 AUSTRALIA	44277
Diuron	LANXESS PTY LTD	SNPE Usine de Pont de Claix BP17 F-38800 Le Pont de Claix FRANCE	44120
Diuron	United Phosphorus Limited	United Phosphorous Limited Hall Lane Rookery Bridge Sandbach Cheshire CW11 9QQ UNITED KINGDOM	44588
Diuron	NUFARM AUSTRALIA LIMITED	Hegang Heyou Pesticide Co. Ltd 45 Factory Road Gondnong District Hegang 154108 CHINA	52458
Diuron	Farmoz Pty Limited	EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD H-3792 Sajobabony HUNGARY	52556
Diuron	Rotam Australasia Pty Ltd	EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD H-3792, Sajobabony HUNGARY	52901
Diuron	4Farmers Pty Ltd	Shenyang Pesticide Co. Ltd No. 101 Haitang Street Sujiatun District Shenyang Liaoning 110101 PEOPLE'S REPUBLIC OF CHINA	55233

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Diuron	BECOT PTY LTD T/AS IMTRADE COMMODITIES	SUZHOU WORLDBEST AGRO-BIOCHEMICAL CO. LTD MUDU, SUZHOU JIANGSU Z25101 P.R. CHINA	54623
Diuron	AGROGILL CHEMICALS PTY LTD	EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD H-3792 SAJOBABONY HUNGARY	56686
Diuron	ECHEM (AUST) PTY LTD	SUZHOU WORLDBEST AGRO-BIOCHEMICAL CO. LTD MUDU SUZHOU JIANGSU Z25101 P.R. CHINA	56728
Diuron	DU PONT (AUSTRALIA) LTD	GRIFFIN BRAZIL LTDA CAMACARI PLANT RUA OXIGENIO, 748 COPEC, CAMACARI 42810-000 BRAZIL	56858
Dodine	Colin Campbell (Chemicals) Pty Ltd	Chimic-Agriphar S.A. Carretara de Puentelarra KM5, 01223 Communion (Alava) SPAIN	45617

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
d-Allethrin	SUMITOMO CHEMICAL AUSTRALIA PTY LIMITED	SUMITOMO CHEMICAL COMPANY LIMITED MISAWA WORKS AZA-SABISHIROTAI OAZA-MISAWA MISAWA CITY AOMORI 033-01 JAPAN	50870
d-Allethrin	DALITPACK PTY LTD	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	58237
d-Phenothrin	SUMITOMO CHEMICAL AUSTRALIA PTY LIMITED	SUMITOMO CHEMICAL COMPANY LIMITED MISAWA WORKS AZA-SABISHIROTAI OAZA-MISAWA MISAWA CITY AOMORI 033-01 JAPAN	50871
d-Phenothrin	DALITPACK PTY LTD	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	58238
Eamectin benzoate	Syngenta Crop Protection Pty Limited	Merck & Co., Inc. Merck Manufacturing Division 100 Avenue C Riverside, PA 17868 USA	50921
Eamectin benzoate	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schweizerhalle AG Rothausweg SWITZERLAND	53732

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Endosulfan	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH STROOFSTRASSE 27 BUILDING 1206 D-65933 FRANKFURT AM MAIN GERMANY	44305
Endosulfan	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44093
Endosulfan	Excel Industries (Australia) Pty Ltd	Excel Industries Ltd 6/2 Ruvapari Road Bhavnagar - 364001 Bombay 400102 INDIA	44012
Endosulfan	BECOT PTY LTD T/AS IMTRADE COMMODITIES	E.I.D. PARRY (INDIA) LIMITED 22/A - TTC INDUSTRIAL AREA THANE BELAPUR RD GHANSOLI - P.O. NAVI MUMBAI - 400 701 INDIA	57040
Endothal Manufacturing Concentrate	Atofina (Australia) Pty Ltd	Elf Atochem North America Inc Organic Chemicals Division 17168 West Jefferson Riverview Michigan 48192 USA	44181
Epoxiconazole	BASF AUSTRALIA LTD	BASF SCHWARZHEIDE GMBH SCHIPKAUER STRASSE 1 01986 SCHARZHEIDE GERMANY	53906
Esbiothrin	Sumitomo Chemical Australia Pty Ltd	Roussel Uclaf 31, quai Aramand Barbes 69250 Neuville sur Saone FRANCE	45496

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Esfenvalerate	BASF Australia Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurusaki Oita 870-01 JAPAN	44032
Esfenvalerate	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurusaki Oita 870-01 JAPAN	50863
Ethametsulfuron-methyl	Du Pont (Australia) Limited	DuPont de Nemours (Flandre) S.A. Route Du pres fevrier 59279 Loon-Plage FRANCE	52626
Ethephon	Farmoz Pty Ltd	Choseright Limited Changshu Weicheng Plant Hormone Co., Ltd Mocheng Town Changshu City Jiangsu 215556 PEOPLE'S REPUBLIC OF CHINA	51194
Ethephon	NUFARM AUSTRALIA LIMITED	QUICKETT COMPANY LIMITED CHANGSHU WEICHENG PLANT HORMONE CO., LTD, MOCHENG TOWN CHANGSHU CITY JIANGSU 215556 PR CHINA	52314
Ethephon	Bayer CropScience Pty Ltd	BAYER NUFARM SA ZONE INDUSTRIELLE NO 1 NOTRE DAME DE LA GARENNE 27600 GAILLON FRANCE	44406
Ethephon	NUFARM AUSTRALIA LIMITED	Huaiyin Electrochemical Plant 3- Huagong Road Huaiyin City Jiangsu 223002 PEOPLE'S REPUBLIC OF CHINA	52488

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Ethephon	Bayer CropScience Pty Ltd	Chemie GmbH Bitterfeld-Wolfen ChemiePark Areal E 06749 Bitterfeld GERMANY	54337
Ethephon	GULMOHAR PTY LTD	SCIIC AGROCHEMICALS LIMITED HUANTAI TOWN ZIBO CITY SHANDONG PROVINCE P.R. CHINA	55775
Ethephon	FARMOZ PTY LIMITED	JIANGSU ANPON GROUP CORPORATION 30 HUAGONG ROAD HUAIYIN JIANGSU PR CHINA	56122
Ethephon Manufacturing Concentrate	DU PONT (AUSTRALIA) LTD	Prochrom Industrias Quimicas SA Rua Hidrogenio 3076 Polo Petrolquimico de Camacaro Camacari 42810 BRAZIL	44557
Ethephon Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY AMBLER PLANT RAILROAD AVE AND MATHERS RD AMBLER PA 19002 USA	44213
Ethephon Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER NUFARM SA ZONE INDUSTRIELLE NO 1 NOTRE DAME DE LA GARENNE 27600 GAILLON FRANCE	45314
Ethephon Manufacturing Concentrate	DU PONT (AUSTRALIA) LTD	Changshu Yu Xiang Chemical Co. Ltd Mocheng Town Changshu Jiangsu CHINA	52567

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Ethephon Manufacturing Concentrate	NUFARM AUSTRALIA LIMITED	Huaiyin Electrochemical Plant 30 Huagon Road Huaiyin City Jiangsu 223002 PEOPLE'S REPUBLIC OF CHINA	54448
Ethion	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44189
Ethion	Imtrade AgroSciences Pty Ltd	Rallis India Ltd Thane-Belapur Road PB No. 62 KU Bazaar Thurbhe New Bombay 400 705 INDIA	48403
Ethion	Bayer CropScience Pty Ltd	BASF AGRI-PRODUCTION SAS 32 RUE DE VERDUN 76410 SAINT AUBIN LES ELBEUF FRANCE	44309
Ethofumesate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE UK LTD GORSEY LANE WIDNESS CHESHIRE WA8 0RN ENGLAND UNITED KINGDOM	44156
Ethofumesate	Farmoz Pty Ltd	Choseright Limited 1-3 Wang Lok St, Yuen Long Industrial Estate Yuen Long NT HONG KONG	44243
Ethofumesate	Imtrade AgroSciences Pty Ltd	Sharda International F/15, GIDC Estate Phase II Gujarat INDIA	52511

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Ethoprophos	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 786 ARROW LAKE ROAD MT PLEASANT TENNESSEE 38474 USA	44015
Ethoxysulfuron	BAYER CROPSCIENCE PTY LTD	LONZA AG LONZASTRASSE WALLISER WERK CH-3930 VISP SWITZERLAND	56850
Ethyl butylacetylaminopropionate	Merck Pty Ltd	Merck Farma Y Quimica SA E-08100 Mollet del Valles (Barcelona) Apartado 47 Carretera N-152, Km 19 SPAIN	44405
Ethyl dipropylthiocarbamate	CROP CARE AUSTRALASIA PTY LTD	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA Or EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD EMV Eszak-Magyarorszag Vegyimuvek Kft H-3792 SAJOBABONY HUNGARY	44592

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Etoxazole	SUMITOMO CHEMICAL AUSTRALIA PTY LIMITED	YASHIMA CHEMICAL CO LTD DAINIPPON INK AND CHEMICALS INC KASHIMA FACTORY 18 HIGASHI-FUKASIBA KAMISU-MACHI KASHIMA-GUN IBARAKI PREFECTURE 314-0193 JAPAN	56802
Etridiazole	CROMPTON SPECIALTIES PTY LTD	Arch Chemicals Inc. Performance Chemicals Division 100 McKee Road Rochester NY 14611 USA	44198
Etridiazole	CROMPTON SPECIALTIES PTY LTD	BAYER AG GESCHAFTSBEREICH ORGANISHE CHEMIKALIEN D-41538 DORMAGEN GERMANY	57792
Eugenol	PCT International Pty Ltd	Ungerer & Company 4 Bridgewater Lane Lincoln Park NJ07035 USA	53774
Extract of lemon eucalyptus, being acid modified oil of lemon eucalyptus (Corymbia citriodora)	MOSI-GUARD INTERNATIONAL LIMITED	MOSI-GUARD INTERNATIONAL LIMITED MOORFIELD RD YEADON LEEDS LS19 7BN UNITED KINGDOM	54942
Fenamiphos	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH 42096 WUPPERTAL-ELBERFELD BAYERWERK GERMANY	44171
Fenamiphos	Bayer CropScience Pty Ltd	NIHON BAYER AGROCHEM K.K. HOFU FACTORY SHINDEN TSUKIJI 2061 HOFU-SHI YAMAGUCHI 747 JAPAN	51157

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fenamiphos	4FARMERS PTY LTD	ZHEJIANG YIFAN AGRICULTURE CHEMICAL FACTORY NO. 2, ZONE 4, DEVELOPMENT ZONE, FUPING, WENZHOU, ZHEJIANG 325013 P.R. CHINA	55043
Fenamiphos	IMTRADE AGROSCIENCES PTY LTD	ZHEJIANG YIFIN CHEMICAL CO LTD NO 2 ZONE 4 FUPING DEVELOPMENT ZONE WENZHOU ZHEJIANG 325013 PEOPLES REPUBLIC OF CHIN	56591
Fenarimol	Du Pont (Australia) Limited	Eli Lilly Corporation Tippecanoe Laboratories Lilly Road Lafayette Indianapolis 47902 USA	44169
Fenarimol	Du Pont (Australia) Limited	Lonza A.G. Walliswer Werke CH-3930 VISP SWITZERLAND	48317
Fenbuconazole	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC (USA) SUGAI CHEMICAL INDISUTRY CO LTD WAKAYAMA FACTORY 4-4-6 UZU WAKAYAMA CITY WAKAYAMA PREFECTURE JAPAN	54532
Fenbutatin oxide	BASF Australia Ltd	BASF S.A. Avenida Roberto Simonsen, No: 1500 Centrol Industrial CEP: 13140000 Paulinia Sao Paulo BRAZIL	50930
Fenbutatin oxide	BASF Australia Ltd	Acima Aktiengesellschaft fur Chemische Industries 9470 Buchs / SG SWITZERLAND	44589

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fenbutatin oxide	BASF Australia Ltd	Nitto Kasei Company Ltd 17 - 14 Nishiawaji 3-Chome Higashiyodogawa-Ku Osaka JAPAN	44506
Fenbutatin Oxide	BASF AUSTRALIA LTD	SOLUCIA RODOVIA PRESIDENTE DUTRA KM 300,5 27537-000 RESENDE - RJ BRAZIL	60248
Fenhexamid	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44462
Fenitrothion	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurusaki Oita 870-01 JAPAN	44499
Fenoxaprop-P-ethyl	Bayer CropScience Pty Ltd	AVENTIS CROPSCIENCE GMBH INDUSTRIE PARK HOECHST BLD C540 D-65926 FRANKFURT AM MAIN GERMANY	44326
Fenoxycarb	Syngenta Crop Protection Pty Limited	ISOCHEM Chevrin de la Loge F-31078 Toulouse Cedex FRANCE	44056
Fenpyroximate	Bayer CropScience Pty Ltd	Sugai Chemical Industry Co Wakayama-Nishi Factory 1280 Minato Wakayam-shi Wakyama JAPAN	46887

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fenthion	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY Or BAYER CROPSCIENCE INDIA LTD KOLSHET ROAD THANE 400607 MAHARASHTRA INDIA	44383
Fenvalerate	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurasaki Oita 870-01 JAPAN	44034
Fenvalerate	Imtrade AgroSciences Pty Ltd	E.I.D. Parry (India) Ltd Plot 22 A TTC Industrial Area Thane-Belapur Road Ghansoli P.O. Navi Mumbai - 400 701 INDIA	53829
Fipronil	BASF AUSTRALIA LTD	BAYER CROPSCIENCE SA ALL' CHEM SA RUE GLACERIE 03100 MONTLUCON FRANCE	46789
Fipronil	BBASF AUSTRALIA LTD	BASF AGRI-PRODUCTION SAS 32 RUE DE VERDUN 76410 SAINT AUBIN LES ELBEUF FRANCE	51985

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fipronil	GHARDA AUSTRALIA PTY LTD	GHARDA CHEMICALS LIMITED D-1/2 MIDC, LOTE PARSHURAM PIN 415709 TAL KHED DIST. RATNAGIRI MAHARASHTRA INDIA	58418
Fipronil	BASF AUSTRALIA LTD	BAYER CROPSCIENCE HANGZHOU CO LTD NO 5 ROAD HANGZHOU ECONOMIC & TECH DEV ZONE HANGZHOU 310018 PR CHINA	59286
Fipronil Manufacturing Concentrate	BASF AUSTRALIA LTD	BAYER CROPSCIENCE SA ALL'CHEM SA RUE MARCEAU 03317 MONTLUCON FRANCE	49120
Fipronil Manufacturing Concentrate	BASF AUSTRALIA LTD	BASF AGRI-PRODUCTION SAS 32 RUE DE VERDUN 76410 SAINT AUBIN LES ELBEUF FRANCE	52547
Flamprop-methyl	BASF Australia Ltd	Shell Netherland Chemie BV (Pernis) Vondelingenweg 601 3190 GB Hoogvliet-Rotterdam THE NETHERLANDS	44552
Flamprop-M-methyl	BASF Australia Ltd	Kemira Fine Chemicals Oy FIN 67101 Kokkola FINLAND	44317
Flamprop-M-methyl	BASF Australia Ltd	Shell Netherland Chemie BV Vondelingerweg 601 3190 GB Hoogvliet-Rotterdam THE NETHERLANDS	44354

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Flamprop-M-methyl	FARMOZ PTY LIMITED	CHEMTECH COMPANY LIMITED HEBEI WAN QUAN PESTICIDE FACTORY KONGJIAZHANG WANQUAN HEBEI PROVINCE P.R. CHINA	56096
Flocoumafen	BASF Australia Ltd	Shell Research Ltd Sittingbourne Kent UNITED KINGDOM	44267
Flocoumafen	BASF Australia Ltd	Lipha Chimie Fine Division Orchimie 35 Rue-Saint-Romain F-69379 Lyon Cedex 08 FRANCE	49436
Fluazifop-P-butyl	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Huddersfield Works Leeds Road Huddersfield HD 11FF UNITED KINGDOM	44001
Fluazifop-P-butyl	Genfarm (Aust) Pty Ltd	Kasmac Chemical Industry Co Ltd Wuhan Qiang Qiang Chemicals 810 Han Nan Road Wu Han Pr China	59458
Fluazinam	Crop Care Australasia Pty Ltd & ISK Oceania Pty Ltd	SNPE 12 Quai Henry IV 75181 Paris Cedex 04 FRANCE	45280
Fluazuron	Novartis Animal Health Australasia Pty Limited	Syngenta Crop Protection Munchwilen AG CH-4333 Munchwilen SWITZERLAND	54496

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fludioxonil	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schwiezerhalle AG Werk Schweizerhalle Rheinfelderstrasse CH-4133 Pratteln SWITZERLAND	51425
Flufenoxuron	BASF Australia Ltd	SNPE Etablissment de Toulouse Chemin de la Loge 31078 Toulouse Cedex FRANCE	44582
Flumetsulam	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Chemdesign Corporation 99 Development Road Fitchburn 012420 USA	44319
Flumiclorac-pentyl	Sumitomo Chemical Australia Pty Limited	SUMITOMO CHEMICAL COMPANY LTD OITA WORKS 2200 TSURUSAKI, OITA-CITY OITA 870-01 JAPAN OR SUMITOMO CHEMICAL CO LTD DALIAN SUMIKA CHEMPHY CHEMICAL CO LTD 488 DONGBEI ST HAIQINGDAO DEVELOPMENT ZONE DALIAN PR CHINA	58354
Flumioxazin	SUMITOMO CHEMICAL AUSTRALIA PTY LIMITED	SUMITOMO CHEMICAL COMPANY LTD OITA WORKS 2200 TSURUSAKI OITA-CITY OITA 870-01 JAPAN	54434

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fluometuron	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44146
Fluometuron	Makhteshim-Agan (Australia) Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44395
Fluometuron	Syngenta Crop Protection Pty Limited	Rhone Poulenc Agrochimie Usine de Pont de Claix F - 38800 Le Pont de Claix FRANCE	48398
Fluometuron	Nufarm Australia Limited	Nufarm Pflanzenschutz GmbH & Co KG St Peter Strasse 25 Linz AUSTRIA	49242
Fluometuron	Syngenta Crop Protection Pty Limited	I.Pi.Ci. S.p.A., Industria Prodotti Chimici Via Fratelli Beltrami, 11 20026 Novate Milanese ITALY	52268
Fluometuron	Farmoz Pty Ltd	EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD 3792 Sajobabony HUNGARY	52459
Fluometuron	I.Pi.Ci. (Aust) Pty Ltd	I.Pi.Ci. S.p.A. Via Fratelli Beltrami, 11 20026 Novate Milanese ITALY	52553
Fluometuron	Imtrade AgroSciences Pty Ltd	Wenzhou Zhenan Medicine Factory No. 26 Tutian Road Yangfushan Industry Zone Wenzhou Zhejiang 325003 PEOPLE'S REPUBLIC OF CHINA	54014

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fluometuron	AGROGILL CHEMICALS PTY LTD	EMV NORTH-HUNGARIAN CHEMICAL WORKS CO. LTD 3792 SAJOBABONY HUNGARY	56142
Fluometuron	AGROREG PTY LIMITED	ZHEJIANG CHANGXING ZHONG SHAN CHEMICAL INDUSTRY CO LTD NO 4 BRIDGE CHENGBEI CHANGXING ZHEJIANG 313116 PR CHINA	60309
Flupropanate-sodium	SOGO SHOSHA (CHEMICALS) AUSTRALIA PTY LTD	Synica Chemicals 476 Zhenbei Road Shanghai 200062 P.R. CHINA	52517
Flupropanate-sodium	Vee Dri (Australia) Pty Limited	Fuxin Fluorine Company Limited Xihe District Fuxin Liaoning Province CHINA	52916
Flupropanate-sodium	Tri-Delta Chemicals Pty Ltd	Som Phytopharma (India) Limited Plot No. 154/A5 Survey No. 172/U Sri Venkateswara Co-Op. Indl. Estate P.O.I.D.A. Bollaram – 502325 (Andhra Pradesh) INDIA	53213
Flupropanate-sodium	Farmoz Pty Limited	Choseright Limited C/- Guangdong Panyu Shilou Fine Chemical Factory Lot 2, Jiao Tang Chemical Estate Shilou Town Guangzhou Guangdong PC511400 PEOPLE'S REPUBLIC OF CHINA	53930
Flupropanate-sodium Manufacturing Concentrate	Sumitomo Chemical Australia Pty Ltd	Daikin Industries Limited Yodogawa Works 1-1 Nishihitotsuya Settsu-shi Osaka JAPAN	44272

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fluquinconazole	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LIMITED HAUXTON CAMBRIDGE CB2 5HU ENGLAND UNITED KINGDOM Or BAYER CROPSCIENCE GMBH PSM1 - KNAPSACK D-50354 HUERTH GERMANY	44196
Fluroxypyr-meptyl	Mekhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Limited Northern Industrial Zone ASHDOD 77102 ISRAEL	51621
Fluroxypyr-meptyl	Genfarm Crop Protection Pty Ltd	Lier Chemical Industry Co. Ltd 256 Nanjiao Industrial Park Mianyang Sichuan 621000 Pr China	59455
Fluroxypyr-meptyl	Dow AgroSciences Australia Limited	DOW AGROSCIENCES S.A. ZONE INDUSTRIELLE 67410 DRUSENHEIM FRANCE	49139

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Fluroxypyr-meptyl	IMTRADE AGROSCIENCES PTY LTD	AIMCO PESTICIDES LTD AKHAND JYOTI BUILDING 8TH ROAD SANTA CRUZ (E) BOMBAY INDIA 400050	59004
Fluroxypyr-meptyl	Kenso Corporation (M) Sdn Bhd	Lier Chemical Industry Co. Ltd 191 Linyuanzhonglu Road Mianyang Sichuan 621000 Pr China	59089
Fluroxypyr-meptyl	TRI-DELTA CHEMICALS PTY LTD	TRUSTCHEM CO LTD 89 HANZHONG RD NANJING 210029 PR CHINA	58215
Fluroxypyr-meptyl	AGROGILL CHEMICALS PTY LTD	JINAN LUBA CHEMICALS CO LTD NO 26 SOUTH XIZOU RD JINAN 250100 PR CHINA	60294
Flusilazole	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc La Porte Plant 12501 Strang Road La Porte Texas 77571 USA	44069
Flutolanil	Bayer CropScience Pty Ltd	Central Glass Co., Limited Ube Plant 5253, Okiube, Ube-shi Yamaguchi 755-0001 JAPAN	53220
Flutriafol	Cheminova Australia Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stiringshire FK3 8XG UNITED KINGDOM	44286

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Flutriafol	Farmoz Pty Limited	Choseright Company Ltd Changzhou Nanjing Chemical Factory No. 1 Xun Xi South Road Changzhou District P.C. 213116 PEOPLE'S REPUBLIC OF CHINA	54154

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Flutriafol	4FARMERS PTY LTD	SEVENCONTINENT AGRICHEMICAL CO. LTD 28 CHENGBEI ROAD ZHANGJIAGANG JIANGSU 215600 PR CHINA	56861
Flutriafol	UNITED FARMERS COOPERATIVE COMPANY LTD	NINGBO YIHWEI CHEMICALS COMPANY LIMITED XIASHA ECONOMIC AND TECHNOLOGY DEVELOPMENT ZONE HANGZHOU ZHEJIANG PR CHINA	57782
Flutriafol	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD GUA PU TOWN LUHE DISTRICT NANJING JIANGSU PR CHINA	57922
Flutriafol	TRI-DELTA CHEMICALS PTY LTD	TRUSTCHEM CO LTD 89 HANZHONG RD NANJING 210029 PEOPLES REPUBLIC OF CHINA	58194
Flutriafol	FARMOZ PTY LIMITED	CHOSERIGHT LIMITED JIANGSU SEVENCONTINENT GREEN CHEM CO LTD 28 CHENGBEI RD ZHANGJIANGANG 215600 JIANGSU PROVINCE PR CHINA	58284
Flutriafol	AGROGILL CHEMICALS PTY LTD	YANCHENG LIMIN CHEMICAL FACTORY NO 18 YANHUI RD LONGGANG TOWN YANCHENG CITY JIANGSU PROVINCE 224011 PR CHINA	58319

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Forchlorfenuron	DEGUSSA AG	RUTGERS CHEMICALS AG SANDHOFER STRABE 92 D-68305 MANNHEIM GERMANY GERMANY	58586
Fosetyl-aluminium	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE SA TOLOCHIMIE SITE PONT DE CLAIX RUE LAVOISIER BP 36 38800 PONT DE CLAIX FRANCE	44020
Furalaxyl	Syngenta Crop Protection Pty Limited	Syngenta Grimsby Limited Pyewipe Grimsby NE Lincolnshire DN31 2SR UNITED KINGDOM	48334
Furalaxyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schweizerhalle AG Werke Schweizerhalle Rothausstrasse 61 CH-4133 Pratteln 1 SWITZERLAND	51069
Furathiocarb	Syngenta Crop Protection Pty Limited	Mitsubishi Kasei Corporation 5-2 Marunouchi 2-chome Chiyoda-ku Tokyo 100 JAPAN	46052

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Gamma-cyhalothrin	DOW AGROSCIENCES AUSTRALIA LIMITED	CHEMINOVA AGRO A/S THYBORONVEJ 76-78 DK-7673 HARBOORE DENMARK	56180
Gibberellic Acid	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	44377
Gibberellic Acid	Bloomfresh Pty Ltd	Krishi Rasayan (Bihar) Shed 2A, Large Industrial Estate RK Ashram, Muzzaffarpur Bihar INDIA	46378
Gibberellic Acid	Farmoz Pty Ltd	Choseright Limited Quickett Company Limited C/o Shanghai No: 18 Pharmaceutical Factory No 804 Bao San Road Shanghai PEOPLE'S REPUBLIC OF CHINA	44505
Gibberellic Acid	North West Valley Produce Pty Ltd	Ecochem Specialties Limited China Fine Chemicals Industrial Park Chunjiang Town, Xinbei District Changzhous Jiangsu Pr China	60008
Gibberellic Acid	NUFARM AUSTRALIA LIMITED	Zhejiang Shenghua Biok Biology Co. Ltd Zongguan Industrial Area Deqing Zhejiang PEOPLE'S REPUBLIC OF CHINA	52731
Gibberellins A ₄ +A ₇	Valent BioSciences (A division of Sumitomo Chemical Australia Pty Ltd)	Abbott Laboratories Chemical & Agricultural Products Division 1401 Sheridan Road North Chicago Illinois 60064-4000 USA	44376

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Gibberellin A4 and Gibberellin A7	Farmoz Pty Limited	Choseright Limited C/o Shanghai No. 18 Pharmaceutical Factory No. 804 Bao San Road Shanghai 200081 PEOPLE'S REPUBLIC OF CHINA	52502
Gibberellin A4 and Gibberellin A7	Fine Agrochemicals Limited (C/o Kerwin Chambers Associates Pty Ltd)	Diaspa S.P.A. Strada Provinciale per Voghera 27050 Corona (PV) ITALY	53550
Glufosinate-ammonium Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 1740 WHITEHALL ROAD NORTH MUSKEGON MICHIGAN 79445 USA	51002
Glufosinate-ammonium	Bayer CropScience Pty Ltd	AVENTIS CROPSCIENCE GMBH INDUSTRIE PARK HOECHST BLD C540 D-65926 FRANKFURT AM MAIN GERMANY	44357
Glufosinate-ammonium Manufacturing Concentrate	Bayer CropScience Pty Ltd	AVENTIS CROPSCIENCE GMBH INDUSTRIE PARK HOECHST BLD C540 D-65926 FRANKFURT AM MAIN GERMANY	44417
Glyphosate	PACIFIC AGRISCIENCE PTY LTD	ZHEJIANG BIOCOP CHEMICAL CO. LTD ZHONGGUAN INDUSTRIAL PARK DEQING 313220 ZHEJIANG PR CHINA	60047
Glyphosate	Australian Merchant Holdings Pty Ltd	Zhenjiang Jian Nan Chemical Factory Xinhe Lutan Zhenjiang Jiang Su Province CHINA	47982

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44237
Glyphosate	Nufarm Australia Limited	Alkaloida Chemical Company Tiszavasvari Kabay Janos UT 29 H-444 HUNGARY	44279
Glyphosate	Nufarm Australia Limited	Davison Industries Pty Ltd Greenlands Road Pinjarra Western Australia 6208 AUSTRALIA	44391
Glyphosate	Farmoz Pty Ltd	Choseright Limited Gucheng Bridge Cangshi Highway Jinzhou County Hebei Province CHINA	44445
Glyphosate	Farmoz Pty Ltd	Jinzhou Seventh Chemical Factory Gucheng Bridge Cangshi Highway Jinzhou County Hebei Province CHINA	45770
Glyphosate	Farmoz Pty Ltd	Choseright Limited C/o No 2 Jaio Tan Industrial Estate Chemical District Shilou Panju Guangdong Province CHINA	45787
Glyphosate	Kenso Corporation (M) SDN BHD	Hebei Golhil Chemicals Co Ltd Tong Da Highway Jinzhou City Hebei 052260 CHINA	49479

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	Lief Petroleum Pty Ltd	Zhejiang Xinanjiang Chemical Industrial Group Co Ltd 93 Daqiao Road Xinanjiang Jiande District Zhejiang Province CHINA	47700
Glyphosate	Mastra Corporation Pty Ltd	Mastra Corporation SDN BHD Lot 6/Jalan 5, Kawasan Perusahaan Bandar Sultan Suleiman 42000 Port Klang MALAYSIA	46407
Glyphosate	Monsanto Australia Ltd	Monsanto Company USA Luling Plant Highway 90 Luling Louisiana 70070 USA	44040
Glyphosate	Monsanto Australia Ltd	Monsanto Company USA Fayetteville Plant Cedar Creek Road Fayetteville North Carolina 28301 USA	44041
Glyphosate	Monsanto Australia Ltd	Monsanto Europe NV Scheldelaan B-2040 Antwerp BELIGUM	44042
Glyphosate	Monsanto Australia Ltd	Monsanto Australia Limited 61 Market Road Brooklyn Victoria 3012 AUSTRALIA	44140
Glyphosate	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	44453

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	Excel Industries (Australia) Pty Ltd	Excel Industries Ltd Roha, Village Dhatav District Raigad Maharashtra State INDIA	44295
Glyphosate	Rotam Australasia Pty Ltd	Rotam Limited C/o Tianjin Rotam Chemical Industry Co Ltd Tie Dong Road Beichen District, Tianjin CHINA	47329
Glyphosate	Sanonda (Australia) Pty Ltd	Hubei Sanonda Co.Ltd No 1 East Beijing Road Shashi City Hubei 434011 CHINA	45973
Glyphosate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Zhejiang Xinanjiang Chemical Industrial Group Co Ltd 93 Daqiao Road Xinanjiang Jiande District Zhejiang Province CHINA	51373
Glyphosate	Redox Chemicals Pty Ltd	Zhejiang Xinan Chemical Industrial Group Co Ltd 93 Daqiao Road Xinanjiang Jiande District Zhejiang Province PEOPLE'S REPUBLIC OF CHINA	51693
Glyphosate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Excel Industries Limited Roha, Village Dhatav District Colaba Maharashtra State INDIA	51982

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	Sabero Australia Pty Ltd	Sabero Organics Gujarat Limited Plot No 2102 GIDC Sarigram-396 155 District Bulsar Gujarat INDIA	52056
Glyphosate	RONIC INTERNATIONAL PTY LTD	Cinkor Corporation 4F No. 2-3 Wu Chuan Road Taichung TAIWAN REPUBLIC OF CHINA.	52487
Glyphosate	A & C Chemicals Pty Ltd	Zhenjiang Jian Nan Chemical Factory 6/F Huanqiu Building Nanmen Street Jiangsu Zhenjiang City Rutan Jiangsu Province CHINA	52507
Glyphosate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Zhejiang Xinan Chemical Industrial Group Company Ltd No. 93 Daqiao Road Xinanjiang Jiande District Zhejiang Province CHINA	53227
Glyphosate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Qidong Weien Yinong Chemical Co Ltd Laogang Qidong City Jiangsu CHINA	52877
Glyphosate	SIPCAM PACIFIC AUSTRALIA PTY LTD	Zhenjiang Jian Nan Chemical Factory 6/F Huanqiu Building Nanmen Street Jiangsu Zhenjiang City Rutan Jiangsu Province PEOPLE'S REPUBLIC OF CHINA	53553

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	KTcom Pte Ltd	Zhejiang Xinan Chemical Industrial Group Company Ltd No. 93 Daqiao Road Xinanjiang Jiande District Zhejiang Province PEOPLE'S REPUBLIC OF CHINA	53660
Glyphosate	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection AG Huddersfield Manufacturing Centre Leeds Road Huddersfield HD 11FF UNITED KINGDOM	54583
Glyphosate	CAPITAL COMMODITIES (VIC) PTY. LTD	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	54790
Glyphosate	SIPCAM PACIFIC AUSTRALIA PTY LTD	Qidong Weien Yinong Chemical Co. Ltd Laogang Qidong City Jiangsu PEOPLE'S REPUBLIC OF CHINA	55212
Glyphosate	Sabero Australia Pty Ltd	Sabero Organics Gujarat Limited Plot No 2102 GIDC Sarigram 396 155 District Bulsar Gujarat INDIA	55257
Glyphosate	Monsanto Australia Limited	Monsanto Argentine SAIC Monsanto Plant Ruta 12Km 83, 100 2800 Zarate ARGENTINA	55368

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	AGROGILL CHEMICALS PTY LTD	JINGMA CHEMICALS LIMITED ZHEJIANG LONGYOU GREENLAND PESTICIDES COMPANY LTD NO. 50 BAO TA RD, LONGYOU ZHEJIANG PR CHINA	55695
Glyphosate	MONSANTO AUSTRALIA LTD	MONSANTO DO BRASIL LTDA AV CARLOS MARCONDES 1200 12241-420 BAIRRO DO LIMOEIRO SAO JOSE DOS CAMPOS SP BRAZIL	56452
Glyphosate	4FARMERS PTY LTD	HEBEI GOLHIL CHEMICALS CO LTD TONG DA HIGHWAY JINZHOU CITY HEBEI 052260 P.R. CHINA	56472

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	PACIFIC AGRISCIENCE PTY LTD	JIANGSU GOOD HARVEST WEIEN AGROCHEMICAL CO LTD LAOGANG QIDONG CITY JIANGSU 226221 PR CHINA	56663
Glyphosate	PACIFIC AGRISCIENCE PTY LTD	ZHENJIANG JIANG NAN CHEMICALS CO LTD 6/F HUANQIU BUILDING NANMEN STREET JIANGSU ZHENJIANG CITY RUTAN JIANGSU PROVINCE PR CHINA	56664
Glyphosate	Runge Agrichems Pty Ltd	Nantong Jiangshan Agrochemical & Chemicals Limited Liabi No. 35 Yaogang Road Nantong 226006 Jiangsu Pr China	58596
Glyphosate	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN OR SINON CHEMICAL (SHANGHAI) CO LTD NO 2, XINSHEN ROAD XINSI TOWN, FENGXIAN DISTRICT SHANGHAI	58225
Glyphosate	BECOT PTY LTD T/AS IMTRADE COMMODITIES	TONGQI ASSOCIATION CHEMICAL FACTORY OF JIANGYIN CITY TONGGI TOWN, JIANGYIN, JIANGSU 214403 PR CHINA	54947

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Glyphosate	GENFARM CROP PROTECTION PTY LTD	ZHEJIANG BIOCOP CHEMICAL CO. LTD ZHONGGUAN INDUSTRIAL PARK DEQING 313220 ZHEJIANG PR CHINA	59752
Glyphosate Manufacturing Concentrate	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	47698
Glyphosate-isopropylammonium Manufacturing Concentrate	Superway Garden Products Pty Ltd	Shen Nong Chemical Company Ltd 161 Ho Cheng Street Taichung City TAIWAN	46380
Glyphosate-isopropylammonium Manufacturing Concentrate	Triox Pty Ltd	Comlets Chemical Industrial Co Ltd No 196, Sec. 1, Shingping Road Taiping Hsiang Taichung Hsien TAIWAN	49014
Glyphosate-isopropylammonium Manufacturing Concentrate	Kenso Corporation (M) SDN BHD	Kenso Corporation (M) SDN BHD Lot 6, 6.6 Miles, Jalan Kepong 52000 Kuala Lumpur MALAYSIA	49478
Glyphosate-trimesium	Syngenta Crop Protection Pty Limited	Syngenta Inc Mt Pleasant Tennessee USA	44275
Glyphosate-trimesium Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Parc Industrial Tyberchamps 6198 Seneffe BELGIUM	48588
Guazatine acetates Manufacturing Concentrate	Makhteshim-Agan (Australia) Pty Limited	Aksonobel Surface Chemistry AB 85013 Sundsvall SWEDEN	44386

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Guazatine acetates Manufacturing Concentrate	EKKO PTY LTD AS TRUSTEE FOR THE EKKO TRUST	ICA LABORATORIES CC 28 PLANKEN STREET PLANKEN BRUG INDUSTRIAL STELLENBOSCH 7601 SOUTH AFRICA	54723
Halosulfuron-methyl	Nissan Chemical Industries Ltd	Nissan Chemical Industries Limited Onoda Plant 6903-1 Oaza Onoda Onoda, Yamaguchi Prefecture 756 JAPAN	46051
Halosulfuron-methyl	TRI-DELTA CHEMICALS PTY LTD	JIANGSU INSTITUTE OF ECOMONES 102 XIMEN STREET JINTAN JIANGSU 213200 PR CHINA	56704
Haloxypop-P-methyl	Dow AgroSciences Australia Limited	Dow Agro Sciences S.A. Zone Industrielle 67410 Drusenheim FRANCE	44257
Haloxypop-P-methyl	IMTRADE AUSTRALIA PTY LTD	EVERGREEN NURTURE AGROCHEMICALS CO LTD FACTORY NO 4 HANGZHOU HIGH TECH INDUSTRIAL PARK ZHEJIANG PR CHINA	59023
Hexaconazole	Syngenta Crop Protection Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM	44253

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Hexaconazole	Colin Campbell (Chemicals) Pty Ltd	Rallis India Limited Plot No. 3301, G.I.D.C. Industrial Area Ankleshwar District Bharuch Gujurat - 393002 INDIA	52743
Hexaconazole	Gulmohar Pty Ltd	Sharda International Plot No. 169/1/A G.I.D.C. Naroda Phase I Ahmedabad Gujarat INDIA	53788
Hexaconazole	RALLIS INDIA LIMITED	RALLIS INDIA LIMITED PLOT NO. 3301 GIDC INDUSTRIAL AREA ANKLESHWAR DISTRICT BHARUCH GUJARAT INDIA	55928
Hexaconazole	IMTRADE AGROSCIENCES PTY LTD	TAGROS CHEMICALS INDIA LIMITED A 4/1, SIPCOT INDUSTRIAL COMPLEX PACHAYANKUPPAM CUDDALORE 607005 INDIA	56084
Hexaflumuron	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC 2001 West Main Street Greenfield Indiana 46140-0708 USA	49342
Hexazinone	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc 5215 Kennedy Avenue East Chicago Indiana 46312 USA	44321

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Hexazinone	Du Pont (Australia) Pty Ltd	E. I. du Pont de Nemours & Co., Inc La Porte Plant 12501 Strang Road La Porte Texas 77571 USA	48098
Hexazinone	GULMOHAR PTY LTD	KAJO AGROCHEMICAL CO LTD NO 2 QINGYANG ROAD QINGYANG JIANGYIN JIANGSU 214401 PR CHINA	52955
Hexazinone	4Farmers Pty Ltd	Jiangsu Xinyi Pesticide Limited No. 120 Xinan Road Xinyi Municipality Jiangsu Province 221400 PEOPLE'S REPUBLIC OF CHINA	53185
Hexazinone	Generex Australia Pty Ltd	Jiangsu Institute of Economies 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	51383
Hexazinone	Farmoz Pty Limited	Choseright Limited C/o Fivestar (Taicang) Fine Chemical Plant Changjiang Village Luhe Town Taicang City, Suzhou District Jiangsu Province, 215428 PEOPLE'S REPUBLIC OF CHINA	53028
Hexazinone	Nufarm Australia Limited	Jiangsu Eternal Union Group Corporation Qingyang Town Jiangyin City Jiangsu Province 214401 PEOPLE'S REPUBLIC OF CHINA	54492

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Hexythiazox	BASF Australia Ltd	Nippon Soda Co., Ltd Nihongi Plant Nakago-Mura Nakakubiki-Gun Niigata Prefecture 949-23 JAPAN	44083
Hydramethylnon	BASF Australia Ltd	Rutgers Nease Corporation 3750 Clanton Road Augusta Georgia 30906 USA	44559
Hydramethylnon	BASF Australia Ltd	Cyanamid de Venezuela Apartado 5991 Caracas Venezuela SOUTH AMERICA	44261
Hydramethylnon	SIPCAM PACIFIC AUSTRALIA PTY LTD	AGROMEN CHEMICALS CO LTD WENZHOU ZHENAN MEDICINE FACTORY 26 TUTIAN RD YANGFUSHAN INDUSTRY ZONE WENZHOU ZHEJIANG 32503P PR CHINA	55872
Hydramethylnon	PACIFIC AGRISCIENCE PTY LTD	AGROMEN CHEMICALS CO LTD WENZHOU ZHENAN MEDICINE FACTORY 26 TUTIAN RD YANGFUSHAN INDUSTRY ZONE WENZHOU ZHEJIANG 32503P PR CHINA	57908
Imazalil	Dow AgroSciences Australia Limited	Syntheta c/- Old Pretoria & George Road Halfway House REPUBLIC OF SOUTH AFRICA 1685	48405

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Imazalil	Janssen-Cilag Pty Ltd	JANSSEN PHARMACEUTICA N.V. CHEMICAL PRODUCTION SITE JANSSEN PHARMACEUTICAL AAN 3 B-2440 GEEL BELGIUM	44374
Imazalil	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44284
Imazalil	N & F PTY LTD	TIDE INTERNATIONAL CO LTD RODE 1, MAHAI INDUSTRIAL GARDEN PAOJIANG INDUSTRIAL ZONE SHAOXING PR CHINA	60412
Imazalil sulfate	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44534
Imazamox	BASF Australia Ltd	BASF Corporatoin Hannibal Plant Route 168 and J.J. Spur Palmyra Missouri 63461 USA	51086
Imazamox	BASF Australia Ltd	BASF S.A. Rodovia Presidente Dutra KM 300.5 27500 Resende, R.J. BRAZIL	51085

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Imazapic	BASF Australia Ltd	BASF S.A. Rodovia Presidente Dutra km 300.5 27500 Resende R.J. BRAZIL Or BASF Corporation Hannibal Plant Route 168 And J.J. Spur Palmyra Missouri 63461 USA	48036
Imazapyr	BASF Australia Ltd	BASF Corporation Hannibal Plant Route 168 & J.J. Spur South River Palmyra Missouri 63461 USA	44308
Imazethapyr	BASF Australia Ltd	BASF Corporation Hannibal Plant Route 168 & J.J. Spur South River Palmyra Missouri 63461 USA	44153
Imazethapyr	BASF Australia Ltd	BASF S.A. Rodovia Presidente Dutra km 300.5 27500 Resende R.J. BRAZIL	44419

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Imazethapyr	IMTRADE AGROSCIENCES PTY LTD	SHANGDONG JINGBO AGROCHEMICAL CO LTD ZHAIHAO BOXIN COUNTY SHANGDONG 256511 PEOPLES REPUBLIC OF CHINA	56083
Imidacloprid	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY OR BAYER CROPSCIENCE AG BILAG INDUSTRIES PVT.LTD. 306/2 II PHASE GIDC, VAPI-396195 INDIA	49016
Imidacloprid	Echem (Aust) Pty Limited	Nanjing Essence Fine-Chemical Co Ltd No 99 Ying Tian West Rd Nanjing Jiangsu 210017 Pr China	59475
Imidacloprid	Genfarm (Aust) Pty Ltd	Jiangsu Changlong Chemicals Co., Ltd Longhu Tang New District Of Changzhou Jiangsu 213031 Pr China	59477
Imidacloprid	Imtrade AgroSciences Pty Ltd	Wu Xian Agricultural Chemical Factory Mudu of Wuxian Suzhou Jiangsu 215 101 PEOPLE'S REPUBLIC OF CHINA	54193

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Imidacloprid	FARMOZ PTY LIMITED	HEBEI WANQUAN PESTICIDE FACTORY KONGJIANZHUANG WANQUAN HEBEI PROVINCE PR CHINA	55951
Imidacloprid	AGROGILL CHEMICALS PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 PR CHINA	56140
Imidacloprid	KENSO CORPORATION (M) SDN BHD	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	59231
Imidacloprid	NUFARM AUSTRALIA LIMITED	EXCEL INDUSTRIES LTD 6/2 RUVAPARI ROAD BHAVNAGAR 364001 BOMBAY 400102 INDIA	60371
Imiprothrin Manufacturing Concentrate	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50876
Indoxacarb and its R-enantiomer (DPX-MP062) Manufacturing Concentrate	DuPont (Australia) Ltd	DuPont Agricultural Products Mobile Manufacturing Centre Alabama 36505 USA	51669
Iodosulfuron-methyl-sodium	Bayer CropScience Pty Ltd	Lonza AG CH-4002 Basel Munchensteiner Strabe 38 SWITZERLAND	52170

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Ioxynil	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44413
Ioxynil octanoate	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44414
Ioxynil octanoate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE NUFARM LTD SWEETBRIAR ROAD NORWICH, NORFOLK NR6 5AP ENGLAND UNITED KINGDOM	44314
Iprodione	Bayer CropScience Pty Ltd	BASF AGRI-PRODUCTION SAS 32 RUE DE VERDUN 76410 SAINT AUBIN LES ELBEUF FRANCE	44465
Iprodione	Colin Campbell (Chemicals) Pty Ltd	Chimac Agriphar S.A. Rue de Renory, 26 B-4102 Ougree BELGIUM	53205
Iprodione	SINON AUSTRALIA PTY LIMITED	Cinkor Corporation 64F No 2-3 Wu Chuan Road Tiachung Taiwan REPUBLIC OF CHINA	53810
Iprodione	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD 61 HUI QIAO RD WENZHOU ZIP ZHEJIANG PEOPLES REPUBLIC OF CHINA	56094

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Iprodione	SIPCAM PACIFIC AUSTRALIA PTY LTD	ZHEJIANG HEYI AGROCHEMICAL CO LTD HUANGYU INDUSTRIAL ZONE YONGJIA COUNTY ZHEJIANG PR CHINA	56705
Iprodione	FARMOZ PTY LIMITED	CHOSERIGHT LIMITED NANTONG KUAIDA CHEMICAL INDUSTRY CO., LTD NO. 2 JIANSHE ROAD MATANG TOWN, RUDONG COUNTY JIANGSU PROVINCE 226401 P.R. CHINA	56330
Iprodione	IMTRADE AUSTRALIA PTY LTD	FACTORY NO 4 HANGZHOU HIGH TECH INDUSTRIAL PARK ZHEJIANG 310005 P.R. CHINA	59055
Isofenphos	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH 42096 WUPPERTAL-ELBERFELD BAYERWERK GERMANY	44176
Isomate C	Biocontrol Ltd	Shin Etsu Chemical Company Ltd 28-1 Nishitukushima Kubiki-Mura Niihata-kan 942 JAPAN	45544
Isomate M	Biocontrol Ltd	Shin Etsu Chemical Company Ltd 28-1 Nishitushima, Kubiki-Mura Nakakubiki-gun Niihata-kan 942 JAPAN	44595

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Isoxaben	Dow AgroSciences Australia Limited	Eli Lilly International Corporation Tippecanoe Laboratories Lilly Road Lafayette Indianapolis 47902 USA	47332
Isoxaben	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC PENTAGON FINE CHEMICALS LTD LOWER RD HALEBANK WIDNES CHESHIRE WA8 8NS	60238
Isoxaben	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC NAGARJUNA AGRICHEM LIMITED PLOT#61, NAGARJUNA HILL PANJAGUTTA HYDERABAD 500 082	60239
Isoxaflutole	Bayer CropScience Pty Ltd	KEMFINE OY Kemirantie 67100 Kokkola FINLAND	49455
Isoxaflutole	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY ARKANSAS EASTMAN DIVISION EASTMAN CHEMICAL COMPANY BATESVILLE ARKANSAS 72503 USA	52256
Kresoxim-methyl	BASF Australia Ltd	BASF S.A. Rua Idrongal, 287 Bairro Eng. Neiva 12500-000 Guaratingueta – SP Brazil	51350
Kresoxim-methyl	BASF Australia Ltd	BASF Espanola S.A. Ctra. Nacional 340 km 1156 ES-43006 Tarragona SPAIN	52964
Kresoxim-methyl	Makhteshim-Agan (Australia) Pty Limited	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	54364

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO

EXTRACT FROM THE RECORD OF APPROVED ACTIVE CONSTITUENTS FOR AGRICULTURAL CHEMICAL PRODUCTS

as at 21 April 2006

L-Z

The current Standards for Active Constituents is accessible via
http://www.apvma.gov.au/actives/standards_actives.shtml

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
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Lambda-cyhalothrin	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA AGROCHEMICALS HUDDERSFIELD WORKS LEEDS ROAD HUDDERSFIELD HD 11FF UNITED KINGDOM	44122
Lambda-cyhalothrin	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	55299
Lambda-cyhalothrin	NUFARM AUSTRALIA LIMITED	JIANGSU INSTITUTE OF ECOMONES 102 XIMEN STREET JINTAN JIANGSU 213200 P.R. CHINA	55867
Lambda-cyhalothrin	H & M NUCHEM AUSTRALIA PTY LIMITED	SHARDA INTERNATIONAL PLOT NO. 169/1/A, G.I.D.C. NARODA PHASE I, AHMEDABAD, GUJARAT, INDIA	56894
Lambda-cyhalothrin	AGROGILL CHEMICALS PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 PR CHINA	57741
Lambda-Cyhalothrin	UNITED PHOSPHORUS LTD	UNITED PHOSPHORUS LTD 3-11 G.I.D.C., VAPI 396195 GUJARAT STATE INDIA	59830

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Lindane	CRAIG MOSTYN & CO. PTY LTD	KANORIA CHEMICALS & INDUSTRIES LIMITED P.O. RENUKOOT-231 217 DISTT. SONEBHADRA, U.P. NEW DELHI 110001 INDIA	50866
Linuron	MAKHTESHIM-AGAN (AUSTRALIA) PTY LIMITED	BAYER CROPSCIENCE GMBH STROOFSTRASSE 27 BUILDING 1206 D-65933 FRANKFURT AM MAIN GERMANY	44325
Linuron	Griffin Corporation Australia Pty Ltd	E. I. du Pont de Nemours & Co., Inc La Porte Plant 12501 Strang Road La Porte Texas 77571 USA	44016
Linuron	DU PONT (AUSTRALIA) LTD	I.Pi.Ci Industria Prodotti Chimici SpA Via Fratelli Beltrami 11 20026 Novate Milanese Milano ITALY	44492
Linuron	DU PONT (AUSTRALIA) LTD	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	47157
Linuron	MAKHTESHIM-AGAN (AUSTRALIA) PTY LIMITED	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44260

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Lufenuron	Syngenta Crop Protection Pty Limited	Syngenta Grimsby Limited Pyewipe Grimsby Ne Lincolnshire Dn31 2sr United Kingdom United Kingdom Or Syngenta Crop Protection Monthey Sa Route De l'll-Au-Bois 1870 Monthey Switzerland	47080
Magnesium Phosphide	Nufarm Australia Limited	Degesch de Chile Ltda Casilla 2404 CC Santiago Camino Antigua a Valparaiso 1321 Padre Hurtago Santiago CHILE	48281
Maldison	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44350
Maldison	Gulmohar Pty Ltd	Ficom Organics Ltd 3204 GIDC Industrial Area Ankleshwar District Bharuch Gujarat INDIA	46160
Maleic hydrazide	CROMPTON SPECIALTIES PTY LTD	Uniroyal Chemical Company Inc Rubicon Plant 520 River Oaks Drive Geisemar Louisiana 70734 USA	44341
Maleic hydrazide	Tobac Imports Pty Ltd	Drexel Chemical Company 2489 Pennsylvania Street Memphis Tennessee 38100-2855 U.S.A.	51263

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Maleic hydrazide	Kendon Chemical & Manufacturing Co Pty Ltd	Zhaodu Fine Chemical Plant Tiexi Chemical Plant Handan City 056003 PEOPLE'S REPUBLIC OF CHINA	52722
Mancozeb	KENSO CORPORATION (M) SDN BHD	LIMIN CHEMICAL CO. LTD 31 XINTAN ROAD XINYI, JIANGSU 221400 CHINA	59607
Mancozeb Manufacturing Concentrate	DU PONT (AUSTRALIA) LTD	Griffin de Colombia S.A. Barranquilla Plant via 40 #85-85 Barranquilla COLOMBIA	44340
Mancozeb Manufacturing Concentrate	Atofina (Australia) Pty Ltd	Atochem Agri BV Tankhoofd 10 3196 KE Vondelingenplaat/RT THE NETHERLANDS	44342
Mancozeb Manufacturing Concentrate	Dow AgroSciences Australia Limited	Karbochem (Division of Sentrachem Ltd) Epsom Downs Sloane Street Bryanston SOUTH AFRICA	44343
Mancozeb Manufacturing Concentrate	Dow AgroSciences Australia Limited	Rohm & Haas France SA B.P 27 Usine 67630 Lauterbourg FRANCE	44346
Mancozeb Manufacturing Concentrate	Rotam Australasia Pty Ltd	Indofil Chemicals Company Ghodbunder Road Kolshet Thane INDIA	44481

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Mancozeb Manufacturing Concentrate	United Phosphorus Limited	United Phosphorus Limited 117 G.I.D.C. Industrial Estate Ankleshwar Gujarat 393 002 INDIA	44551
Mancozeb Manufacturing Concentrate	Sabero Australia Pty Ltd	Sabero Organics Gujarat Limited Plot No. 2102 GIDC Sarigram 396 155 Bulsar District Gujarat INDIA	53242
Mancozeb Manufacturing Concentrate	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES LLC DOW AGROSCIENCES DE COLOMBIA SA CARRERA 50 NO 13-209 SOLEDAD ATLANTICO COLOMBIA SOUTH AMERICA	60289
MCPA	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	44514
MCPA	BASF Australia Ltd	Akzo Nobel Chemicals Welplaatweg 12 3000 HA Rotterdam THE NETHERLANDS	48288
MCPA	Nufarm Australia Limited	Nufarm BV Welplaatweg 12 3000 HA Rotterdam THE NETHERLANDS	44515
MCPA	Nufarm Australia Limited	Nufarm UK Limited Belvedere Plant Crabtree Manor Way North Belvedere Kent DA17 6BQ UNITED KINGDOM	44518

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
MCPA	Farmoz Pty Ltd	Zaklady Chemiczne "Organika-Sarzyna" Chemikow 1 37-310 Nowa Sarzyna POLAND	51603
MCPA	Rotam Australasia Pty Ltd	Atul Limited Atul 396 020 Valsad Gujarat INDIA	54213
MCPA	UNITED PHOSPHORUS LTD	UNITED PHOSPHORUS LTD 117 GIDC ANKLESHWAR GUJARAT 393 002 INDIA	55513
MCPA	SIPCAM PACIFIC AUSTRALIA PTY LTD	JIAMUSI HEILONG AGRICULTURAL AND INDUSTRIAL CHEMICAL GRP NO 114 CHANGAN RD JIAMUSI CITY HEILONGJIANG PROVINCE PR CHINA	55950
MCPA	KENSO CORPORATION (M) SDN BHD	JIAMUSI HEILONG AGRICULTURAL AND INDUSTRIAL CHEMICAL GRP NO 114 CHANGAN RD JIAMUSI CITY HEILONGJIANG PROVINCE PR CHINA	56234
MCPA-2-ethylhexyl ester	Nufarm Australia Limited	Nufarm UK Limited Belvedere Plant Crabtree Manor Way North Belvedere Kent DA17 6BQ UNITED KINGDOM	45552

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
MCPA-2-ethylhexyl ester	Nufarm Australia Limited	Nufarm Australia Limited 103-105 Pipe Road Laverton North Victoria 3026 AUSTRALIA	53822
MCPA-2-ethylhexyl ester	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	46786
MCPA-dimethyl ammonium salt Manufacturing Concentrate	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	48474
MCPA-sodium	Nufarm Australia Limited	Nufarm Australia Limited 103-105 Pipe Road Laverton North Victoria 3026 AUSTRALIA	53618
MCPB	A H Marks Australia Pty Ltd	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	44503
MCPB	Nufarm Australia Limited	Nufarm bv Akzo Nobel Haven Harbour 4150 Welplaatweg 12 3197 KS Botlek Rotterdam THE NETHERLANDS	54510

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Mecoprop	Nufarm Australia Limited	Nufarm UK Limited Belvedere Plant Crabtree Manor Way North Belvedere Kent DA17 6BQ UNITED KINGDOM	44583
Mecoprop-P	A H Marks Australia Pty Limited	A H Marks and Company Limited Wyke Lane Wyke Bradford West Yorkshire BD12 9EJ UNITED KINGDOM	52479
Mefenpyr-diethyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH INDUSTRIEPARK HOECHST BUILDING C540 D-65926 FRANKFURT AM MAIN GERMANY	49416
Mefenpyr-diethyl	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE AG CHEMIEPARK KNAPSACK PSM-2 GEBAUDE 2623 D-50351 HURTH GERMANY	58207
Mefenpyr-diethyl	CONQUEST AGROCHEMICALS PTY LTD	NINGBO YIHWEI CHEMICALS CO LTD TANXI INDUSTRIAL AREA YUHANG HANGZHOU PR CHINA	59970
Mepiquat chloride	BASF Australia Ltd	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44148
Mepiquat chloride	NUFARM AUSTRALIA LIMITED	QUICKETT COMPANY LTD NANTONG KUAIDA CHEMICAL INDUSTRY CO LTD NO 2 JIANSHE ROAD RUDONG COUNTY, JIANGSU PROVINCE 246401 PR CHINA	51503

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Mepiquat chloride	Farmoz Pty Ltd	Choseright Limited Nantong Kuaida Chemical Industry Co. ltd No 2 Jianshe Road Rudong County Jiangsu Province 226401 CHINA	49106
Mepiquat chloride	Rotam Australasia Pty Ltd	Rotam Limited C/o Tianjin Rotam Chemical Industry Co Ltd Tie Dong Road Beichen District, Tianjin CHINA	47337
Mepiquat chloride	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 CHINA	52555
Mepiquat chloride	LANCES LINK AUSTRALIA PTY LTD	SHANGHAI AGRO-CHEMICALS INTERNATIONAL TRADE CO LIMITED SHANGHAI AGRICULTURAL CHEMICALS CO LTD NO. 89 FANHUA RD SONGJIANG, SHANGHAI P.R. CHINA	55015
Mepiquat chloride	ECHEM (AUST) PTY LIMITED	PSYCHE CHEMICALS CO.,LTD RONGXIANG BIOCHEMISTRY INSTITUE 91 HEBIN XINCUN JINTAN 213200 PR CHINA	58007
Mepiquat chloride Manufacturing Concentrate	Lances Link Australia Pty Limited	Raschig AG Mundenheimer Strasse 100 D-67061 Ludwigshafen am Rhein GERMANY	45527

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Mesosulfuron-methyl	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE GMBH INDUSTRIEPARK HOECHST BUILDING C540 D-65926 FRANKFURT AM MAIN GERMANY Or BAYER CROPSCIENCE GMBH WERK WOLFENBUTTEL HALCHTERSCHEN STRASSE 333340 WOLFENBUTTEL GERMANY	54254
Metalaxyl	Syngenta Crop Protection Pty Limited	Syngenta Schweizerhalle AG Saurefabrik Schweizerhalle CH-4133 Schweizerhalle SWITZERLAND	44166
Metalaxyl	Rotam Australasia Pty Ltd	Nantong Rotam Chemicals Co. Ltd 41 Yaogang Road Jiangsu CHINA	48175
Metalaxyl	United Phosphorus Ltd	United Phosphorus Limited Hall Lane Rookery Bridge Sandbach Cheshire CW11 9QQ England UNITED KINGDOM	48596

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metalaxyl	United Phosphorus Limited	United Phosphorus Ltd Plot No 3405/3406 Gide Ankleshwar 393002 Gujarat State India India	59399
Metalaxyl	FARMOZ PTY LIMITED	ZHEJIANG HEBEN PESTICIDE & CHEMICALS CO LTD 3-1 JUJIANG EAST ROAD YANGFUSHAN WENZHOU ZHEJIANG 325003 P.R. CHINA	56539
Metalaxyl-M	Syngenta Crop Protection Pty Limited	SF CHEM RHEINFELDERSTR CH-4133 PRATTEIN SCHWEIZERHALLE SWITZERLAND	44550
Metaldehyde	LONZA LTD	Lonza Ltd Waliser Werke CH-3930 Visp SWITZERLAND	48735
Metaldehyde	Farmoz Pty Ltd	Guangdong Panyu Shilou Fine Chemical Factory Jiao Tang Industrial Estate Shilou Town, Panyu City Guangdong Province CHINA	44485
Metaldehyde	Pennzoil Products Australia Company	Lonza Ltd Waliser Werke CH-3930 Visp SWITZERLAND	44014
Metaldehyde	Triox Pty Ltd	Xuzhou Solvent Factory No 21 Guozhuang Road Xuzhou, Jiangsu CHINA	50865

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metaldehyde	INTEC CORPORATION PTY LTD	YUZHOU SOLVENT FACTORY NO 21 GUOZHUANG ROAD YUZHOU, JIANGSU CHINA	58212
Metaldehyde	IMTRADE AUSTRALIA PTY LTD	SHANGHAI YU YU INDUSTRY CO., LTD ANTING TOWN JIADING DISTRICT SHANGHAI 215131 PR CHINA	56659
Metarhizium anisopliae var. acridum	BIO-CARE TECHNOLOGY PTY LTD	AUSTRALIAN SEED INOCULANTS PTY LTD 10 BRADFORD ST WODONGA VIC 3690 AUSTRALIA	56641
Methabenzthiazuron	NUFARM AUSTRALIA LIMITED	Shenyang Pesticide Factory No 101 Haitage Street Sujiatan District Shenyang Liaoning CHINA	51553
Methabenzthiazuron	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44130
Methabenzthiazuron	Farmoz Pty Limited	Guangdong Panyu Shilou Fine Chemical Factory Jiao Tang Industrial Estate Shilou Town, Panyu City Guangdong, CHINA	51254
Methamidophos	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	44179

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Methamidophos	Bayer CropScience Pty Ltd	Tekchem Corporation Salamanca Guanajuato MEXICO	52337
Metham-potassium	IMTRADE AUSTRALIA PTY LTD	TAMINCO NV 207 PANTSERSCHIP STR B-9000 GHENT BELGIUM	54700
Metham-potassium Manufacturing Concentrate	IMTRADE AUSTRALIA PTY LTD	IMTRADE AUSTRALIA PTY LTD 17-26 OCEAN ST KWINANA WA 6167	59693
Metham-sodium Manufacturing Concentrate	Nufarm Australia Limited	Nufarm Australia Limited Mason Road Kwinana Western Australia 6167 AUSTRALIA	44238
Metham-sodium Manufacturing Concentrate	IMTRADE AUSTRALIA PTY LTD	TAMINCO NV 207 PANTSERSCHIP STR B-9000 GHENT BELGIUM	44239
Metham-sodium Manufacturing Concentrate	NUFARM AUSTRALIA LIMITED	Shenyang Pesticide Factory No. 101 Haitang Street Sujiatun District Shenyang PEOPLE'S REPUBLIC OF CHINA	53827
Metham-sodium Manufacturing Concentrate	Nufarm Australia Limited	Davison Industries Pty Ltd Greenlands Road Pinjarra Western Australia 6028 AUSTRALIA	46532
Metham-sodium Manufacturing Concentrate	Orica Australia Pty Ltd	Zeneca Inc 1415 South 47th Street Richmond California 94804 USA	44240

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metham-sodium Manufacturing Concentrate	Nufarm Australia Limited	Coogee Chemicals Pty Ltd Corner Patterson and Kwinana Beach Roads Kwinana Beach WA 6167 AUSTRALIA	52846
Metham-sodium Manufactuirng Concentrate	Gulmohar Pty Ltd	FMC Foret S.A. Corcega 293-08008 Barcelona SPAIN	53787
Methidathion	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44104
Methidathion	Makhteshim-Agan (Australia) Pty Limited	Makhteshim Chemical Works Limited New Industrial Estate Beer-Sheva 84100 ISRAEL	51936
Methidathion Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44105
Methiocarb	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44212
Methiocarb	Bayer CropScience Pty Ltd	Sinon Corporation 111 Chung Shan Road Ta-Tu Hsiang Taichung Hsien TAIWAN	55824

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Methomyl	CROP CARE AUSTRALASIA PTY LTD	Jiangyin Rotam Chemicals Co., Ltd Qingyang Town Jiangyin City Jiangsu CHINA	46876
Methomyl	Dow AgroSciences Australia Ltd	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	48734
Methomyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Company Inc La Porte Plant Strang Road La Porte Texas USA	44030
Methomyl	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44184
Methomyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY INSTITUTE PLANT ROUTE 25 CHARLESTON WEST VIRGINIA 25112 USA	44019

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Methomyl	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58229
Methomyl	KENDON CHEMICALS & MNFG CO PTY LTD	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58147
Methomyl	RONIC INTERNATIONAL PTY LIMITED	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 PR CHINA	59753
Methoprene	AUSTRALIAN PHARMACEUTICAL PARTNERS PTY LIMITED	Egis Pharmaceuticals 1106 Budapest Kereszturi ut 30-38 HUNGARY	44232
Methoprene	Novartis Animal Health Australasia Pty Limited	Syngenta Crop Protection Schweizerhalle AG Production Plant MuttENZ Rothausstrasse 61 CH-4132 Pratteln SWITZERLAND	44013
Methoprene	MGK ASIA-PACIFIC PTY LIMITED	BABOLNA BIOENVIRONMENTAL CENTRE LTD BUDAPEST X SZALLAS UTCA 6 HUNGARY	47198

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metosulam	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CIT MISSOURI 64120-0013 USA	59608
Metosulam	BAYER CROPSCIENCE PTY LTD	DYNAMIT NOBEL GMBH SYSTEMTECHNIK KALKSTRABE 218 51377 LEVERKUSEN GERMANY	59799
N-cyclohexyldiazenium-dioxy-potassium	DR WOLMAN GMBH	BASF AKTIENGESELLSCHAFT 67056 LUDWIGSHAFEN AM RHEIN GERMANY	56710
(S)-methoprene	Novartis Animal Health Australasia Pty Limited	Syngenta Crop Protection Schwiezerhalle AG Production Plant MuttENZ Rothausstrasse 61 CH-4133 Pratteln SWITZERLAND	44095
(S)-methoprene	Wellmark International (Australia) Pty Ltd	Wellmark International Jayhawk Fine Chemicals 8545 Southeast Jayhawk Drive Galena KS 66739-0247 USA	55179

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
(S)-methoprene	Babolna Bioenvironmental Centre Ltd	Babolna Bioenvironmental Centre Ltd Budapest X Szallas Utca 6 Hungary	58495
(S)-methoprene	Vyzkumny Ustav Organickych Syntez As	Vyzkumny Ustav Organickych Syntez As Rybitvi 296 532 18 Pardubice 20 Czech Republic	59145
(S)-methoprene	ZOCOR INC	SYNERGETICA-CHANGZHOU GANG QU BEI LU WEITANG NEW DISTRICT CHANGZHOU JIANGSU 213033 PR CHINA	59428
Methoxyethylmercuric acetate (MEMA Liquid)	Alpha Chemicals (Australia) Pty Ltd	Alpha Chemicals (Australia) Pty Ltd 18 Inman Road Dee Why New South Wales 2099 AUSTRALIA	44221
Methoxyethylmercury chloride Manufacturing Concentrate	Alpha Chemicals (Australia) Pty Ltd	Alpha Chemicals (Australia) Pty Ltd 18 Inman Road Dee Why New South Wales 2099 AUSTRALIA	44223
Methoxyethylmercury chloride Manufacturing Concentrate	Alpha Chemicals (Australia) Pty Ltd	Alpha Chemicals (Australia) Pty Ltd 18 Inman Road Dee Why New South Wales 2099 AUSTRALIA	44222
Methoxyfenozide	Dow AgroSciences Australia Limited	Rohm and Haas Company Strada Stalale 11 Kilometro 109.200, 24050 Mozzanica ITALY	52512
Methyl bromide	Nufarm Australia Limited	Bromine Compounds Limited POB-180 Beer Sheva 84101 ISRAEL	44233

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Methyl bromide	R. A. Dibbs & Sons Pty Ltd	Great Lakes Chemical Corporation USA 2226 Hayxesville Highway El Dorado Arkansas 33430 - 0759 USA	44227
Methyl bromide	Nufarm Australia Limited	Lian Yun Gang Dead Sea Bromine Compounds Co. Limited Xu Gou Lian Yun Gang Jiangsu 222642 PEOPLE'S REPUBLIC OF CHINA	53642
Methyl bromide	S.A. RURAL AGENCIES PTY LTD	JIANXIN CHEMICAL CO LTD CHENGGUAN BAITA LINHAI ZHEJIANG 317000 PR CHINA	59035
Methyl eugenol	BAYER CROPSCIENCE PTY LTD	TOYOTAMA INTERNATIONAL INC ODAWARA FACTORY 65 NUMATA MINAMIASHIGARASHI KANAGAWAKEN JAPAN	54863
Methyl Neodecanamide	Colgate-Palmolive Pty Ltd	Industrial Parrmal S.A., DE C.V. Paseo de la Reforma No 403- 1024 MEXICO	49136
Methylene bis(thiocyanate)	Buckman Laboratories Pty Ltd	Albright & Wilson (UK) Limited Rockingham Works Avonmouth Bristol BS11 0YT UNITED KINGDOM	44597
Metiram	BASF Australia Ltd	BASF Aktiengesellschaft D-6700 Ludwigshafen am Rhein GERMANY	44246
Metolachlor	4Farmers Pty Ltd	Hangzhou Agricultural Chemicals 177 JiChang Rd Hangzhou, Zhejiang 310021 CHINA	51200

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metolachlor	Syngenta Crop Protection Pty Limited	Syngenta Schweizerhalle AG Saurefabrik Schweizerhalle CH-4133 Schweizerhalle SWITZERLAND	44144
Metolachlor	NUFARM AUSTRALIA LIMITED	Hangzhou General Pesticide Plant 177 Jichang Road Hangzhou 310017 CHINA	52008
Metolachlor	Farmoz Pty Limited	Chemtech Company Limited Hebei Wan Quan Pesticide Factory Kongjiazhuang Wanquan Hebei Province PEOPLE'S REPUBLIC OF CHINA	53707
Metosulam	Bayer CropScience Pty Ltd	Dow Agro Sciences LLC Zone Industrielle 67410 Drusenheim FRANCE	45292
Metribuzin	4 Farmers Pty Ltd	Kunshan Agricultural Chemical Factory Luyang Kunshan Jiangsu 215313 CHINA	49489
Metribuzin	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	44090
Metribuzin	Nufarm Australia Limited	Rallis India Limited GIDC Industrial Area Plant No. 3301 Ankleshwar 393 002 Bharuch District, Gujarat INDIA	51351

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metribuzin	Imtrade AgroSciences Pty Ltd	Rallis India Limited Agrochemicals Division Plot No. 3301 GIDC Industrial Area Ankleshwar, Dist. Bharuch Gujarat INDIA	52059
Metribuzin	Nufarm Australia Limited	Rallis India Limited GIDC Industrial Area Plant No. 3301 Ankleshwar, 393 002 Bharuch District Gujarat INDIA	52718
Metribuzin	RALLIS INDIA LIMITED	RALLIS INDIA LIMITED PLOT NO. 3301 GIDC INDUSTRIAL AREA ANKLESHWAR DISTRICT BHARUCH, GUJARAT INDIA	55773
Metribuzin	4FARMERS PTY LTD	JIANGSU SEVEN CONTINENT GREEN CHEMICAL CO LTD 28 CHENGBEI RD ZHANGJIAGANG JIANGSU 215600 CHINA	59926
Metsulfuron-methyl	NUFARM AUSTRALIA LIMITED	SHENYANG PESTICIDE FACTORY NO. 101 HAITANG STREET SUJIATUN DISTRICT SHENYANG LIAONING PROVINCE CHINA	47663
Metsulfuron-methyl	Du Pont (Australia) Ltd	Hickson & Welch Ltd Castleford Yorkshire WF 102 JT UNITED KINGDOM	44100

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metsulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc C/o Du Pont Agrichemicals Caribe Inc. Manati Plant Carr 686, Km 2.3 Manati 0070 PUERTO RICO	44352
Metsulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc C/o Du Pont de Nemours (Flandre) S.A. route du pres fevrier 59279 LOON-PLAGE FRANCE	48126
Metsulfuron-methyl	Du Pont (Australia) Ltd	E I du Pont de Nemours & Co., Inc. DuPont Agricultural Chemicals Ltd 3055 Pu Dong Bei Lu Shanghai 200137 PEOPLE'S REPUBLIC OF CHINA	48726
Metsulfuron-methyl	Farmoz Pty Ltd	Choseright Limited Rudong Pesticide Factory 2 Jianshe Road Matang Town Rudong County PEOPLE'S REPUBLIC OF CHINA	47784
Metsulfuron-methyl	Genex Australia Pty Ltd	Jiangsu Institute of Ecomones Research Expermental Plant 102 Xiemen Ave Jintan Jiangsu Province 213200 PEOPLE'S REPUBLIC OF CHINA	47045
Metsulfuron-methyl	Sanonda (Australia) Pty Ltd	Hubei Sanonda Co Ltd No 1 East Beijing Road Shashi City Hubei 434011 PEOPLE'S REPUBLIC OF CHINA	47304
Metsulfuron-methyl	NUFARM AUSTRALIA LIMITED	RUDONG PESTICIDE FACTORY NO 2 JIANSHE ROAD MATANG TOWN RUDONG COUNTY CHINA	52460

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Metsulfuron-methyl	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	53496
Metsulfuron-methyl	Rotam Australasia Pty Ltd	Tianjin Pesticide Co. Ltd Tiedong Road Beichen District Tianjin PEOPLE'S REPUBLIC OF CHINA	53579
Metsulfuron-methyl	AGROGILL CHEMICALS PTY LTD	JIANGSU CHANGLONG CHEMICALS CO., LTD LONGHU TANG NEW DISTRICT OF CHANGZHOU JIANGSU 213031 P.R. CHINA	55694
Metsulfuron-methyl	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JINZHEN CHEMICAL LTD CO DONG CUN BRIDGE DIANCHANG ROAD, JIN TAN CITY, JIANGSU 213200 P.R. CHINA	54948
Metsulfuron-methyl	GULMOHAR PTY LTD	LIYANG LIHUA CHEMICAL LTD. COMPANY 147 PINGLING ROAD EAST LIYANG TOWN P.R. CHINA	56868
Mevinphos	ROTAM AUSTRALASIA PTY LTD	AMVAC CHEMICAL CORPORATION 4100 E. WASHINGTON BLVD. LOS ANGELES, CA 90023 USA	44575
Milbemectin	SUMMIT AGRO AUSTRALIA PTY LTD	NIPPON KAYAKU COMPANY LIMITED TAKASAKI PLANT NO 239 IWAHANA-MACHI TAKASAKI GUMMA-PREFECTURE 370-1208 JAPAN	58824

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Molinate	Nufarm Australia Limited	Tri-Chemical RT 1052 Budapest V Deak Ferenc U.7-9 HUNGARY	44458
Molinate	Sipcam Pacific Australia Pty Ltd	Oxon Italia S.p.A. Via Sempione 195-20016 Pero (MI) ITALY	52439
Molinate Manufacturing Concentrate	Nufarm Australia Limited	Nufarm Australia Limited Mason Road Kwinana Western Australia 6167 AUSTRALIA	44008
Monosodium Methylarsonate (MSMA)	David Gray & Co Pty Ltd	Luxembourg Industries (Pamol) Ltd Hakodchim Street Industrial Zone Arad 80700 ISRAEL	44533
Monosodium Methylarsonate (MSMA)	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	47453
Monosodium Methylarsonate (MSMA)	ISK Oceania Pty Ltd	ISK Biosciences Corporation Greens Bayou Plant 2239 Haden Road Huston Texas 77015 USA	46980
Monosodium Methylarsonate Manufactuing Concentrate (MSMA)	Ancom Australia Pty Ltd	Ancom Crop Care SDN BHD Persiaran Selangor 40000 Shah Alam Selangor D.E. MALAYSIA	44567

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Mustard Powder	Yandilla Mustard Oil Enterprises Pty Ltd	Yandilla Mustard Oil Enterprises Pty Ltd "Yandilla" Olympic Way Wallendbeen New South Wales 2588 AUSTRALIA	55489
Myclobutanil	Dow AgroSciences Australia Limited	ChiRex Ltd Dudley Cramlington Northumberland NE23 7QG UNITED KINGDOM	44054
Myclobutanil	Dow AgroSciences Australia Limited	Kemira Fine Chemicals Oy Porkkalankatu 3 Fin – 00101 Helsinki Finland	59488
Myclobutanil	Farmoz Pty Limited	Hebei Wanquan Chemtech Company Limited C/- Hebei Wanquan Pesticides Factory Kongjiazhuang Wanquan Hebei Province PEOPLE'S REPUBLIC OF CHINA	53897
Naled	Rotam Australasia Pty Ltd	Amvac Chemical Corporation 4100 East Washington Boulevard Los Angeles CA 90023 USA	52284
Napropamide	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 MIDC Lote Parshuram Pin - 415 722 Tal Khed District Ratnagiri Maharashtra INDIA	48663

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Napropamide	United Phosphorus Limited	Syngenta Agrochemicals Stauffer Chemical Company Parc Industrial Tyberchamps 6198 Seneffe BELGIUM	44331
Napropamide	United Phosphorus Limited	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44398
Napropamide	United Phosphorous Limited	United Phosphorous Limited Hall Lane Rookery Bridge Sandbach Cheshire CW 119QQ GREAT BRITAIN	51722
Napropamide	Farmoz Pty Limited	Choseright Limited Nantong Kuaida Chemical Industry Co., Ltd No. 2 Jianshe Road Matang Town Rudong County Jiangsu Province 226401 PEOPLE'S REPUBLIC OF CHINA	52134
Napropamide	UNITED PHOSPHORUS LIMITED	UNITED PHOSPHORUS LIMITED PLOT NO'S 117-118 G.I.D.C. ESTATE ANKLESHWAR 393002 GUJARAT INDIA	57939
Naptalam Manufacturing Concentrate	CROMPTON SPECIALTIES PTY LTD	CROMPTON MANUFACTURING COMPANY INC 214 west ruby st GASTONIA NORTH CAROLINA 28054 USA	44382

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Neem seed extract powder	Neem Developments Pty Ltd	Synthite Industrial Chemicals Limited Synthite Valley Kadayiruppu, Kolenchery 682 311 Kerala, India India	53247
Nitrothal-isopropyl	BASF Australia Ltd	BASF Aktiengesellschaft Carl-Bosch Strasse 38 6700 Ludwigschafen am Rhein GERMANY	44193
N-octyl bicycloheptene dicarboximide	MGK Asia Pacific Pty Limited	McLaughlin Gormley King Company 4001 Peavey Road Chaska MN 55318 USA	44576
Norflurazon	Syngenta Crop Protection Pty Limited	Clariant Corporation Highway 27 West Charlotte North Carolina 28266-9246 USA	44007
Novaluron	Makhteshim-Agan (Australia) Pty Limited	Makhteshim Chemical Works Limited New Industrial Estate Beer-Sheva 84100 ISRAEL	52874
Octenol	BEDOUKIAN RESEARCH INC	BEDOUKIAN RESEARCH INC 21 FINANCE DR DANBURY CONNECTICUT 06810 USA	56748
Octhilinone	Rohm & Haas Australia Pty Ltd	Rohm & Haas (UK) Limited Jarrow Tyneside Works Tyne & Wear NE 32-3DJ County Durham UNITED KINGDOM	44154

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Omethoate	ARYSTA LIFESCIENCE CORPORATION NORTH AMERICA	Sinon Corporation 111 Chung Shan Road Ta-Tu Hsiang Taichung Hsien TAIWAN ROC	51857
Omethoate	TRI-DELTA CHEMICALS PTY LTD	TRUSTCHEM CO LTD 89 HANZHONG RD NANJING 210029 PEOPLES REPUBLIC OF CHINA	58216
Omethoate	IMTRADE AUSTRALIA PTY LTD	FACTORY NO 4 HANGZHOU HIGH TECH INDUSTRIAL PARK ZHEJIANG 310005 PR CHINA	59132
Oryzalin	UNITED PHOSPHORUS LTD	Eli Lilly International Corporation C/o Lomac Inc 5025 Evanson Avenue Muskegon Michigan 49442 USA	44087
Oryzalin	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 M.I.D.C. Lote Parshuram 415 722 Tal. Khed Distrist Ratnagiri Maharashtra INDIA	54327

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Oryzalin	NATIONS AG II, LLC	WENZHOU LUCHENG DONG OU DYESTUFF INTERMEDIATES PLANT NO. 55 HUIGIAO ROAD WENZHOU ZHEJIANG PROVINCE 325003 P.R. CHINA	56542
Oryzalin	UNITED PHOSPHORUS LIMITED	UNITED PHOSPHORUS LTD PLOT NO 3405/3406 GIDC ANKLESHWAR 393002 GUJARAT STATE INDIA	58493
Oryzalin	NINGBO YIHWEI CHEMICALS CO., LTD.	NINGBO YIHWEI CHEMICALS CO., LTD. TANGXI INDUSTRY AREA 311106 YUHANG, HANGZHOU CHINA	59852
Oxabetrinil	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection 3905 Highway 75 St Gabriel Louisiana 70776-0011 USA	47213
Oxabetrinil	SYNGENTA CROP PROTECTION PTY LIMITED	CHEMDESIGN CORPORATION 2 STANTON ST MARIENETTE WI 54143 USA	56675
Oxadiargyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE SA RUE GASTON MONMOUSSEAU F-38150 ROUSSILLON FRANCE	50962
Oxadiazon	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE SA USINE DE ROUSSILLON RUE GASTON MONTMOUSSEAU F-38150 ROUSSILLON FRANCE	44306

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Oxadixyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schweizerhalle AG Production Plant Muttentz Rothausstrasse 61 CH-4132 Muttentz 1 SWITZERLAND	44080
Oxadixyl	KIWI RURAL TRADING PTY LTD	JIANGSU QIAOJI BIOCHEM CO LTD 68 QIUHU RD (S) QIUHU TOWN HAI AN COUNTY JIANGSU 226692 PR CHINA	58994
Oxamyl	DU PONT (AUSTRALIA) LTD	E.I. DUPONT DE NEMOURS & CO., INC. LA PORTE PLANT 12501 STRANG RD LA PORTE TEXAS 77571 USA	57022
Oxamyl Manufacturing Concentrate	Du Pont (Australia) Ltd	Great Lakes Chemical Corporation USA Route 7, Box 27 Rankin Rd Newport TN 37821 USA	44098
Oxamyl Manufacturing Concentrate	Du Pont (Australia) Limited	E.I. DuPont de Nemours & Co., Inc Aventis Ag Company Institute Plant Route 25 Charleston Institute West Virginia 25112 USA	54114
Oxycarboxin	CROMPTON SPECIALTIES PTY LTD	CROMPTON CO/CIE ERB STREET ELMIRA ONTARIO N3B 3A3 CANADA	46656

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Oxydemeton-methyl Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE INDIA LTD KOLSHET ROAD THANE 400607 MAHARASHTRA INDIA	49498
Oxyfluorfen	AGROREG PTY LIMITED	ZHEJIANG YIFAN CHEMICAL CO LTD HUANGCHI VILLAGE, LONGWAN BOROUGH WENZHOU CITY, ZHEJIAN CHINA	60336
Oxyfluorfen	Agrogill Chemicals Pty Ltd	Zhejiang Hetian Chemical Co Ltd Area M18-5-4 Xiasha Economic Development Zone Hangzhou Zhejiang Pr China	59521
Oxyfluorfen	Makhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	48920
Oxyfluorfen	Dow AgroSciences Australia Limited	Rohm and Haas Company Philadelphia Plant 5000 Richmond Street Philadelphia Pennsylvania 19137 USA	52416
Oxyfluorfen	Farmoz Pty Limited	Choseright Limited Zhejiang Chemical Industry Research Institute 926 Xi Xi Road Hangzhou Zhejiang 310023 PEOPLE'S REPUBLIC OF CHINA	55090

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Oxyfluorfen	GULMOHAR PTY LTD	ZHEJIANG JUHUA CO. LTD LANXI AGROCHEMICAL FACTORY 45 HUANGDAXIAN RD LANXI ZHEJIANG 321100 P.R. CHINA	54781
Oxyfluorfen	NUFARM AUSTRALIA LIMITED	WENZHOU FARM-CHEM CO. LTD 104 NATIONAL RD WENZHOU ZHEJIANG PR CHINA	55662
Oxyfluorfen	FARMOZ PTY LIMITED	ZHEJIANG JUHUA CO. LTD LANXI AGROCHEMICAL FACTORY 45 HUANGDAXIAN RD LANXI ZHEJIANG PR CHINA	56611
Oxyfluorfen Manufacturing Concentrate	Makhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Limited Northern Industrial Zone Ashdod 77102 ISRAEL	52434
Oxythioquinox	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44364
Paclobutrazol	Farmoz Pty Limited	Guangdong Panyu Shilou Fine Chemical Factory Jiao Tang Industrial Estate Shilou Town Panyu City Guangdong PEOPLE'S REPUBLIC OF CHINA	53029

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Paclobutrazol	Ord River District Co-operative Ltd	Jingma Chemicals Ltd 6 Floor - C Building 1 Huazhe Plaza Hangzhou PEOPLE'S REPUBLIC OF CHINA	54031
Paclobutrazol	PGR AUSTRALIA PTY LTD	PGR AUSTRALIA PTY LTD 4 DAIRY RD WERRIBEE VIC 3030 AUSTRALIA	58179
Paclobutrazol	NUFARM AUSTRALIA LIMITED	LONGYOU GREENLAND PESTICIDES CO LTD NO 50 BAOTA RD LONGYOU ZHEJIANG PROVINCE PR CHINA	60352
Paclobutrazol	CROMPTON SPECIALTIES PTY LTD	CROMPTON CO./CIE ERB STREET, ELMIRA ONTARIO N3B 3A3 CANADA	59524
Paclobutrazol Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM	44174
Paraquat dichloride Manufacturing Concentrate	AGROGILL CHEMICALS PTY LTD	JINAN LUBA CHEMICALS CO LTD NO 26 SOUTH XIZOU RD JINAN 250100 PR CHINA	59171
Paraquat dichloride Manufacturing Concentrate	NUFARM AUSTRALIA LIMITED	Comlets Chemical Industrial Company Ltd No. 196, Sec 1, Shinping Road Taiping Hsiang Taichung Hsien TAIWAN	44387

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Paraquat dichloride Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Inc. Bayport Plant 5757 Underwood Road Pasadena Texas USA	44249
Paraquat dichloride Manufacturing Concentrate	RONIC INTERNATIONAL PTY LTD	Sinon Corporation 111 Chung Shan Road Ta-Tu Hsiang Taichung Hsien TAIWAN R.O.C.	51041
Paraquat dichloride Manufacturing Concentrate	Unisun Chemicals Pty Ltd	Kuo Ching Chemical Co Ltd No. 35-5 Ling 19 Tong Shei Li Ping Cheng City Taoyuan Hsien TAIWAN	51678
Paraquat dichloride Manufacturing Concentrate	Griffin Corporation Australia Pty Ltd	Griffin LLC (USA) C/- TriWest Manufacturing Incorporated Aldea La Verde Tec un Uman San Marcos GUATEMALA	52712
Paraquat dichloride Manufacturing Concentrate	Griffin Corporation Australia Pty Ltd	3D Pesticide Group Zhuo Zhuo City Hubei PEOPLE'S REPUBLIC OF CHINA	53214
Paraquat dichloride Manufacturing Concentrate	HALLEY INTERNATIONAL ENTERPRISE (AUSTRALIA) PTY LTD	Red Sun Group Corporation 269 Baota Road Gaochun County Nanjing PEOPLE'S REPUBLIC OF CHINA	54043

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Paraquat dichloride Manufacturing Concentrate	Capital Commodities (VIC) Pty Ltd	Sinon Corporation 111, Ching Shan Road Ta-Tu Hsiang Taichung Hsien TAIWAN	54131
Paraquat dichloride Manufacturing Concentrate	FARMOZ PTY LIMITED	HUBEI SANONDA CO. LTD NO.1 EAST BEIJING ROAD SHASHI CITY HUBEI P.R. CHINA	55327

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Paraquat dichloride Manufacturing Concentrate	IMTRADE AGROSCIENCES PTY LTD	GUANGZHOU HESANTA CHEMICALS CO., LTD 16 E (EAST), TIANHUI BLD NO.12, TIANHE DONG RD GUANGZHOU 510 630 PR CHINA	55682
Paraquat dichloride Manufacturing Concentrate	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA NANTONG AGROCHEMICAL COMPANY LTD NO. 1 ZHONG XING RD ECONOMIC AND TECHNOLOGICAL DEV ZONE NANTONG JIANGSU PR CHINA	55966
Paraquat dichloride Manufacturing Concentrate	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD YONGNONG CHEMICAL INDUSTRY CO LTD LAN TIAN YONG QIANG WENZHOU ZHEJIANG PR CHINA	56809
Paraquat dichloride Manufacturing Concentrate	SINON AUSTRALIA PTY LIMITED	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58230
Paraquat Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Huddersfield Works Leeds Road Huddersfield HD 11FF UNITED KINGDOM	48272
Paraquat Manufacturing Concentrate	United Phosphorus Limited	United Phosphorous Limited 117 GIDC Ankleshwar Gujurat 393 002 INDIA	47747

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Parathion-methyl	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE INDIA LTD NARIMAN POINT BOMBAY INDIA	44175
Parathion-methyl Manufacturing Concentrate	Cheminova Australia Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44197
Pebulate	CROP CARE AUSTRALASIA PTY LTD	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44063
Penconazole	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Schweizerhalle AG Werk Schweizerhalle Industriestrasse CH-4133 Schweizerhalle SWITZERLAND	44172
Penconazole	SYNGENTA CROP PROTECTION PTY LIMITED	NIPPON KAYAKU CO LTD KASHIMA PLANT 6, SUNAYAMA HASAKI-MACHI KASHIMA-GUN IBARAKI-KEN 314-0255 JAPAN	60696
Pencycuron	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	46394
Pendimethalin	BASF Australia Ltd	BASF Corporation Hannibal Plant Route 168 & J.J. Spur Palmyra Missouri 63461 USA	44379

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Pendimethalin	I.Pi.Ci. (Australia) Pty Ltd	I.Pi.Ci. S.p.A. Industria Prodotti Chimici Via Fratelli Beltrami, 11 20026 Novate Milanese ITALY	51721
Pendimethalin	NUFARM AUSTRALIA LIMITED	RALLIS INDIA LIMITED THANE-BELAPUR ROAD THURBHE NEW MUMBAI 400 705 INDIA	52017
Pendimethalin	Imtrade AgroSciences Pty Ltd	Rallis India Limited Thane-Belapur Road PB No. 62, KU Bazar PO Thurbhe New Mumbai INDIA	52061
Pendimethalin	BASF Australia Ltd	Finchimica SPA Via Lazio 13 25025 Menerbio ITALY	52698
Pendimethalin	GULMOHAR PTY LTD	WU XIAN LINK CHEMICAL FACTORY DONGQIAO TOWN WUXIAN CITY JIANGSU P.R. CHINA	53334
Pendimethalin	United Phosphorus Limited	United Phosphorous Ltd 117-118, G.I.D.C. Ankleshwar 393002 Gujarat State INDIA	53807
Pendimethalin	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401, CHHARODI SANAND, AHMEDABAD GUJARAT 380 007 INDIA	54004

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Pendimethalin	Rallis India Limited	Rallis India Limited Thane-Belapur Road Turbhe New Mumbai 400705 INDIA	55525
Permethrin	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44180
Permethrin	TIGER INVESTMENTS PTY LTD T/A TIGER CHEMICAL COMPANY	Isagro (Asia) Agrochemicals Private Limited 640 GIDC Industrial Estate Panoli 394116 Gujarat INDIA	52417
Permethrin	AUSTRALIAN PHARMACEUTICAL PARTNERS PTY LIMITED	Chinoin Pharmaceutical & Chemical Works Business Unit of Agrochemicals Banyaieg u.2 1225 Budapest POB 49 HUNGARY	47278
Permethrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA	44422
Permethrin	Swift and Company Limited	Mitchell Cotts Chemicals Limited Steanard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM	47098

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Permethrin	United Phosphorus Ltd	United Phosphorus Limited 11 G.I.D.C. Vapi Gujarat 396195 INDIA	44502
Permethrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA	44423
Permethrin	L. G. Chemical Ltd	L. G. Chemical Ltd Omsan Plant 580 Hwasan-Ri Onsan-Myon, Ulju-Gun Ulsan City, Kyongham KOREA	47244
Permethrin	Swift and Company Limited	Mitchell Cotts Chemicals Limited Steanard Lane Mirfield West Yorkshire WF14 8QB UNITED KINGDOM	44375
Permethrin	United Phosphorus Limited	United Phosphorus Limited 11 GIDC Vapi Gujarat 396 195 INDIA	47665
Permethrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA	44424
Permethrin	Imtrade AgroSciences Pty Ltd	Tagros Chemicals India Limited A-4/1 Sipcot Industrial Complex CUDDALORE 600 7005 INDIA	52486

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Permethrin	Gulmohar Pty Ltd	COROMANDEL FERTILISERS LTD PESTICIDES DIVISION PLOT 22/1 TTC INDUSTRIAL AREA THANE-BELAPUR RD GHANSOLI P.O. NAVI MUMBAI 400 701 INDIA	52683
Permethrin	Winra Pty Ltd t/as Oxford Chemicals	Chemotecnica S.A. Ruta 205km. 43.5 Camin Real esq. Marconi (1813) Carlos Spegazzini Buenos Aires ARGENTINA	52724
Permethrin	Barnett Chemicals (QLD) Pty Ltd	Isagro (Asia) Agrochemicals Private Limited 640 GIDC Panoli Gujarat INDIA	53580
Permethrin	SIPCAM PACIFIC AUSTRALIA PTY LTD	Bilag Industries Limited 306/3, Second Phase G I D C, Vapi Gujarat INDIA	54105
Permethrin	Bayer CropScience Pty Ltd	Bilag Industries Ltd Plot 306/3 II Phase, GIDC Vapi 396 195 Gujarat INDIA	54244
Permethrin	H & M NUCHEM AUSTRALIA PTY LIMITED	SHARDA INTERNATIONAL F/15, GIDC, ESTATE PHASE-II, GUJARAT INDIA	55112

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Permethrin	AGROGILL CHEMICALS PTY LTD	MEGHMANI ORGANICS LIMITED PLOT NO 403-404-452 POST CHHARODI TALUKA SANAND, DISTRICT AHMEDABAD GUJARAT STATE INDIA	55465
Phenmedipham	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH HALCHTERSHE STRASSE 33 D-38288 WOLFENBUTTEL GERMANY	44151
Phenylmercury acetate	Alpha Chemicals (Australia) Pty Ltd	Pilmon SA Pol Industrial Can Castells Apartado Correos 20 Canovellas Barcelona SPAIN	44220
Phorate	BASF Australia Ltd	BASF Corporation Hannibal Plant Route 168 & J.J. Spur South River Palmyra Missouri 63461 USA	44363
Phorate	United Phosphorus Li mited	United Phosphorus Li mited Plot 3405/3406, GIDC Ankleshwar-393002 Dist: Bharuch Gujarat INDIA	52158
Phosmet	Crop Care Australasia Pty Ltd	Gowan Company Carretera Panamericana KM. 314.5 Salamanca, Gto MEXICO	51291

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Phosmet	Novartis Animal Health Australasia Pty Limited	General Quimica SA Ctra Puentelarra, Km.5 01213 Comunión/Alava SPAIN	47411
Picaridin	LANXESS PTY LTD	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44493
Picloram	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC The Dow Chemical Company Texas Operations 2301 Brazosport, Building A3209 Freeport Texas 77541 USA	44167
Picloram	NUFARM AUSTRALIA LIMITED	Sichuan Mianyang Lier Chemical Industry Company 256 Nanjiao Industrial Park Mianyang Sichuan 621000 PEOPLE'S REPUBLIC OF CHINA	53881
Picloram	4Farmers Pty Ltd	Lier Chemical Industry Co. Ltd 191 Linyuanzhonglu Road Mianyang Sichuan 621000 PEOPLE'S REPUBLIC OF CHINA	53929
Picloram	Gulmohar Pty Ltd	Si Chuan Mianyang Lir Chemical Industry Co. Ltd No. 191 Linyuanzhonglu Road Mianyang PEOPLE'S REPUBLIC OF CHINA	54644

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Picloram isooctyl ester	Dow AgroSciences Australia Limited	Dow AgroSciences de Colombia S.A. Kilometro 14 Mamonal Apartado Aereo 2888 Cartegena COLUMBIA	44168
Picolinafen	BASF Australia Ltd	Rutgers Organics Corporation 210 Struble Road State College PA 16801 USA	53846
Pinoxaden	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA CROP PROTECTION EARLS ROAD GRANGEMOUTH STIRLINGSHIRE FK3 8XG GREAT BRITAIN	59021
Piperonyl butoxide	Bayer CropScience Pty Ltd	Alpha Laboratories Inc 1685 South Fairfax Street Denver Colorado USA	44228
Piperonyl butoxide	Dalitpack Pty Ltd	Endura SpA. via Pila 6/3 - 40044 Pontecchio Marconi Bologna ITALY	47141
Piperonyl butoxide	MGK Asia Pacific Pty Limited	Clariant LSM (America) Inc. 2114 Larry Jeffers Road Elgin South Carolina 29045 USA	45532
Piperonyl butoxide	SUMITOMO AUSTRALIA LTD	Takasago International Corporation 1-Ebizuka Toyota-chou Iwata-gun Shizuoka JAPAN	44108

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Piperonyl butoxide	DALITPACK PTY LTD	ENDURA S.P.A. VIA BAIONA 107-111 48100 RAVENNA ITALY	56092
Piperonyl Butoxide	MGK ASIA-PACIFIC PTY LIMITED	MCLAUGHLIN GORMLEY KING COMPANY ZHONGSHAN AESTAR FINE CHEMICAL INC LTD QIWAN ROAD ZHONGSHAN GUANGDONG CHINA	60009
Pirimicarb	Syngenta Crop Protection Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM	44177
Pirimicarb	Farmoz Pty Ltd	Jiangsu Eternal Union Group Corporation Qingyang Town Jiangyin city Jiangsu CHINA	48598
Pirimicarb	Syngenta Crop Protection Pty Limited	Makhteshim Chemical Works Limited Ramat Houav Industrial Zone Beer Sheva 84100 ISRAEL	54729
Pirimicarb	4FARMERS PTY LTD	GUSHAN TOWN, JINGJIANG CITY JIANGSU PROVINCE 214522 PR CHINA	60350
Pirimiphos-methyl	Syngenta Crop Protection Pty Limited	Cheminova Agro A/S Thyboronvej 76-78 DK-7673 Harboore DENMARK	44226

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Poly oxyethylene (dimethyliminio) ethylene (dimethyliminio) ethylene dichloride Manufacturing Concentrate	BUCKMAN LABORATORIES PTY LTD	BUCKMAN LABORATORIES INC BUCKMAN MANUFACTURING PLANT CADET MISSOURI USA	55723
Potassium bicarbonate	ORGANIC CROP PROTECTANTS PTY LTD	KIRSCH PHARMA GMBH NORD-SUD STRASSE 1-7 D-36229 SALZGITTER (GEBHARDSHAGEN) GERMANY	59033
Potassium sorbate	COOEE PRODUCTS PTY LTD	JIANGBEI ADDITIVE CO LTD DEVELOPMENT AREA RUGAO PORT RUGAO CITY JIANGSU PROVINCE 226532 PR CHINA	58514
Prallethrin	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50872
Prochloraz	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE UK LTD GORSEY LANE WIDNESS CHESHIRE WA8 0RN ENGLAND UNITED KINGDOM	44439
Prochloraz	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	44318
Prochloraz-manganese chloride complex	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LIMITED HAUXTON CAMBRIDGE CB2 5HU ENGLAND UNITED KINGDOM	44199

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Procymidone	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Osaka Works 1-98 Kasugade-nake 3-chome Konohana, Osaka JAPAN	50862
Procymidone	Crop Care Australasia Pty Ltd	Shanghai ZhongXi (Group) Corp No. 1288 Pu Jian Road Pu Dong Shanghai PEOPLE'S REPUBLIC OF CHINA	51725
Procymidone	NUFARM AUSTRALIA LIMITED	Wenzhou Pesticide Factory No. 61 Huiqiao Road Wenzhou Zhejiang 325003 CHINA	52193
Procymidone	Farmoz Pty Limited	Choseright Company Limited Fivestar Undertaking Development Company Fivestar (Taichang) Fine Chemical Plant Changjiang Village, Luhe Town Taichang City Sozhou District Jiangsu Province PEOPLE'S REPUBLIC OF CHINA	53652
Prodiamine	Syngenta Crop Protection Pty Limited	BASF Corporation Route 4 Beaumont Texas 77705 USA	44330
Profenofos	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44215

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Profenofos	NUFARM AUSTRALIA LIMITED	Pesticides India (A division of PI Industries Limited) 237-238 G.I.D.C. Ankleshwar Panoli District Bharuch Gujarat INDIA	52627
Profenofos	Imtrade AgroSciences Pty Ltd	Nagarjuna Agrichem Limited Plot No: 177 Arinama Akkivalasa P.O. Allinagaram Near Chilkapalem Junction Etcherla Mandal Srikakulam 532 403 INDIA	52808
Profenofos	Nagarjuna Agrichem (Australia) Pty Ltd	Nagarjuna Agrichem Limited Plot No. 177 Arinama Akkivalasa P.O. Allinagaram Near Chilkapalem Junction Etcherla Mandal Srikakulam 532 403 INDIA	53705
Profenofos	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44216
Profenofos	Australia WeiFou International Trading Pty Ltd	Shandong Lukang Pharmaceutical Group Co. Ltd Division of Biological Pharmaceuticals for Animals & Plants 132 Guhuai Road Jining City Shandong PEOPLE'S REPUBLIC OF CHINA	54325

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Profenofos	SIPCAM PACIFIC AUSTRALIA PTY LTD	SHARDA INTERNATIONAL PLOT NO. 169/1/A G.I.D.C. NARODA PHASE I AHMEDABAD GUJARAT INDIA	55466
Prometryn	Farmoz Pty Ltd	Oxon Italia Strada Provinciale Km. 2,600 27030 Mezzana Bigli Pavia ITALY	44473
Prometryn	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44029
Prometryn	Syngenta Crop Protection Pty Limited	Syngenta Corporation McIntosh Plant Geigy Road McIntosh Alabama 36553 USA Or Agrilliance Llc 1417 Lower Lake Road St Joseph Mo 64502 Usa	44185
Prometryn	Sipcam Pacific Australia Pty Limited	Oxon Italia SpA. Strada Provinciale Km 2.6 27030 Mezzana Bigli (PV) ITALY	48799

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Prometryn	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401, CHHARODI SANAND, AHMEDABAD GUJARAT 380 007 INDIA	55297
Prometryn	IMTRADE AGROSCIENCES PTY LTD	ZHEJIANG AGROCHEMICALS INDUSTRIAL CO. XIAOPU CHANGXING COUNTY ZHEJIANG PROVINCE 313116 PR CHINA	54013
Propachlor	Nufarm Technologies USA Pty Ltd	MONSANTO COMPANY USA MUSCATINE PLANT 2500 WIGGINS RD MUSCATINE IOWA 52761 USA	44173
Propamocarb hydrochloride	Colin Campbell (Chemicals) Pty Ltd	Chimac Agriphar SA Rue de Renory 26 B 4102 Ougree BELGIUM	48327
Propamocarb hydrochloride Manufacturing Concentrate	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH HALCHTERSHE STRASSE 33 D-38288 WOLFENBUTTEL GERMANY	44366
Propanil	Nufarm Australia Limited	Nufarm Australia Limited Lot 51, Mason Road Kwinana Western Australia 6167 AUSTRALIA	46648

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propanil	DOW AGROSCIENCES AUSTRALIA LIMITED	DOW AGROSCIENCES STRADA STATALE 11 1900 200 MOZZANICA (BERGAMO) ITALY	59076
Propaquizafop	Makhteshim-Agan (Australia) Pty Limited	Lonza SA Rottenstrasse 6 CH-3930 Visp SWITZERLAND	44365
Propargite	CROMPTON SPECIALTIES PTY LTD	CROMPTON MANUFACTURING SRL VIA DELLE INDUSTRIE 40 SCALA LT 04013 ITALY	44349
Propargite	Crop Care Australasia Pty Ltd	Camino Santa Ana s/n (2800) Zarate Pcia de Buenos Aires ARGENTINA	51723
Propargite	Lances Link Australia Pty Ltd	IPESA S.A. Camino Santa Ana s/n (2800) Zarate Pcia de Buenos Aires ARGENTINA	53484
Propargite	United Phosphorus Limited	Zhejiang Heben Pesticide and Chemicals Company Ltd No 3-1 Jujiang East Road Yangfushan Wenzhou Zhejiang 325003 PEOPLE'S REPUBLIC OF CHINA	54130
Propargite	Nufarm Australia Limited	Zhejiang Heben Pesticide & Chemical Co. Ltd 3-1 Jujiang East Road Yangfushan Town Wenzhou City Zhejiang Province 325003 PEOPLE'S REPUBLIC OF CHINA	54686

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propargite	SIPCAM PACIFIC AUSTRALIA PTY LTD	DONGBU FINE CHEMICALS CO LTD 433 MOKNAE-DONG ANSAN-SI KYUNGGI-DO 425-100 KOREA	56245
Propargite Manufacturing Concentrate	NUFARM AUSTRALIA LIMITED	Zhejiang Chemical Industry Research Institute 926 Xi Xi Road Hangzhou Zhejiang 310023 PEOPLE'S REPUBLIC OF CHINA	53147
Propazine	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44051
Propetamphos	NIPPON KAYAKU CO LTD	Nippon Kayaku Company Ltd Tokyo Kaijo Building 2-1, Marunouchi, 1-chome Chiyoda, Tokyo 100 JAPAN	44131
Propiconazole	Agrogill Chemicals Pty Ltd	Yancheng Limin Chemical Factory No 18 Yanhuai Rd Longgang Town Yancheng City Jiangsu Province 224011 Pr China	59523
Propiconazole	Dow AgroSciences Australia Ltd	Syntheta c/- Old Pretoria and George Road Halfway House REPUBLIC OF SOUTH AFRICA 1685	49280
Propiconazole	Janssen-Cilag Pty Ltd	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44460

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propiconazole	Makhteshim-Agan (Australia) Pty Ltd	Milenia Agro Ciencias SA Rua Padre Chagas, 79-7º Andar 90570-080 Porto Alegre - RS BRAZIL	47016
Propiconazole	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44121
Propiconazole	Dow AgroSciences Australia Limited	Kemira Fine Chemicals Oy Porkkalankatu 3 FIN - 00101 Helsinki FINLAND	54175
Propiconazole	Gulmohar Pty Ltd	Sharda International Plot No. 169/1/A G.I.D.C., Naroda Phase - I Ahmedabad Gujarat INDIA	54032
Propiconazole	Nagarjuna Agrichem (Australia) Pty Ltd	Nagarjuna Agrichem Limited Plot No. 61, Nagarjuna Hills Punjagutta Hyderabad 500 482 INDIA	55229

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propiconazole	FARMOZ PTY LIMITED	CHOSERIGHT LIMITED CHANGZHOU NANJING CHEMICAL FACTORY NO.1 XUN XI SOUTH ROAD CHANGZHOU DISTRICT P.C. 213116 P.R. CHINA	55036
Propiconazole	SIPCAM PACIFIC AUSTRALIA PTY LTD	WENZHOU LONGWANG PESTICIDE FACTORY JICHANG HIGHWAY FUPIN DEVELOPMENT ZONE WENZHOU 325013 P.R. CHINA	55512
Propiconazole	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD ZHENAN MEDICINE FACTORY 26 TUTIAN RD YENGFUSHAN INDUSTRY ZONE WENZHOU ZHEJIANG P.R. CHINA	56341
Propiconazole	IMTRADE AGROSCIENCES PTY LTD	TAGROS CHEMICALS INDIA LTD A 4/1 SIPCOT INDUSTRIAL COMPLEX CUDDALORE 3 TAMILNADU INDIA	56613
Propiconazole	NUFARM AUSTRALIA LIMITED	JIANGSU FENGDENG PESTICIDE CO LTD DENGGUAN TOWN NEW DISTRICT OF CHANGZHOU JIANGSU PROVINCE PR CHINA	59611
Propiconazole Manufacturing Concentrate	Janssen-Cilag Pty Ltd	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH-1870 Monthey SWITZERLAND	44337

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propineb	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44412
Propoxur	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44570
Propoxur	Bayer Australia Limited (Animal Health & Consumer Care)	Kuo Ching Chemical Company Limited No. 229 Chung Hsin Road 6F, Taichung TAIWAN	53842
Propoxur	BAYER AUSTRALIA LTD (ANIMAL HEALTH)	SINON CORPORATION NO 111, CHUNG SHAN RD TA-TU HSIANG TAICHUNG HSIEN 432 TAIWAN	58173
Propyzamide	Dow AgroSciences Australia Limited	Rohm and Haas Italia S.r.L. Strada Statale 11 Kilometro 1900.200 Mozzanica (Bergamo) ITALY	44590

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Propyzamide	4Farmers Pty Ltd	Ci Xian Heng Tai Industrial Company 2 Gongnong Road Ci Xian County Hebei 056500 CHINA	50922
Propyzamide	Farmoz Pty Limited	Richland Agrochemical Co. Limited 457 Heping West Road Shijiazhuang P.C. 050071 Hebei PEOPLE'S REPUBLIC OF CHINA	55039
Propyzamide	IMTRADE AUSTRALIA PTY LTD	HEBEI GOLHIL CHEMICAL CO LTD 457 HEPING W RD SHIJIAZHUANG 050071 PR CHINA	55982
Prothiofos	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	44466
Pymetrozine	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH – 1870 Monthey SWITZERLAND	48968

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Pymetrozine	IMTRADE AUSTRALIA PTY LTD	EVERGREEN NURTURE AGROCHEMICALS CO LTD FACTORY NO 4 HANGZHOU HIGH TECH INDUSTRIAL PARK ZHEJIANG PR CHINA	59881
Pyraclostrobin	BASF AUSTRALIA LTD	BASF AKTIENGESELLSCHAFT 67056 LUDWIGSHAFEN ZHP/W (DEPARTMENT) B9 (FACILITY BUILDING) GERMANY	54216
Pyraclostrobin	BASF AUSTRALIA LTD	BASF AKTIENGESELLSCHAFT BASF SCHWARZHEIDE GMBH SCHIPKAUERSTR.1 D-01986 SCHWARZHEIDE GERMANY	56902
Pyraflufen-ethyl	Summit Agro Australia Pty Ltd	Nihon Nohyaka Co Ltd Ihara Chemical Industry Co Ltd 1800 Nakanogo Fujikawa-Cho Ihara-Gun, Shizuoka Prefecture Japan	58650
Pyridaben	Crop Care Australasia Pty Ltd	Nissan Chemical Industries Limited Onoda Plant 6903-1 Oaza Onada Onada, Yamaguchi Prefecture 756 JAPAN	44381
Pyridaben	Crop Care Australasia Pty Ltd	Seo Han Chemical Company Ltd Suwon Plant 363-3, Maetan Dong, Paldal-Gu Suwon, Gyeonggi-Do KOREA	49149

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Pyridate	Syngenta Crop Protection Pty Limited	DSM Chemie Linz 25 St Peter Strasse A-4020 Linz AUSTRIA	49360
Pyrimethanil	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH HALCHTERSHE STRASSE 33 D-38288 WOLFENBUTTEL GERMANY	48254
Pyrimethanil	COLIN CAMPBELL (CHEMICALS) PTY LTD	CHIMAC-AGRIPHAR S.A. RUE DE RENORY, 26 B-4102 OUGREE BELGIUM	56897
Pyriproxyfen	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50875
Pyrithiobac-sodium	Du Pont (Australia) Ltd	Ihara Chemicals Industry Co. Ltd Shizuoka Factory 1800 Nakanoko Fujikawa-cho Ihara-gun Shizuoka JAPAN	47320
Quinclorac	BASF AUSTRALIA LTD	DC CHEMICAL COMPANY 50 SOGONG-DONG JUNG-GU SEOUL KYONGBUK 100-070 SOUTH KOREA	57936
Quinoxifen	Dow AgroSciences Australia Limited	Dow AgroSciences S.A. Zone Industrielle 67410 Drusenheim FRANCE	53602
Quintozene	Barmac Industries Pty Ltd	AMVAC Chemical Corporation 4100 East Washington Boulevard Los Angeles California 90023-4496 USA	46112

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Quintozene	CROMPTON SPECIALTIES PTY LTD	Mitsui Toatsu Chemicals Inc 2-5 Kasumigaseki 3-chome Chiyoda-Ku Tokyo 100 JAPAN	44091
Quintozene	CROMPTON SPECIALTIES PTY LTD	AMVAC Chemical Corporation 4100 East Washington Boulevard Los Angeles California 90023-4496 USA	53706
Quizalofop-ethyl	4Farmers Pty Ltd	Lanxi Agrochemical Factory 45 Huangdazian Road Lanxi City Zhejiang 321100 CHINA	51622
Quizalofop-P-ethyl	Du Pont (Australia) Ltd	Nissan Chemical Industries Limited Onoda Plant 6903-1 Oaza Onada Onada, Yamaguchi Prefecture 756 JAPAN	44307
Quizalofop-P-ethyl	Makhteshim-Agan (Australia) Pty Limited	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	53050
Quizalofop-P-ethyl	SIPCAM PACIFIC AUSTRALIA PTY LTD	PSYCHE CHEMICALS CO., LTD JIANGSU ANPON ELECTROCHEMICAL CO LTD 30 HUAGONG RD HUAIYIN PR CHINA	55780

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Quizalofop-P-ethyl	IMTRADE AGROSCIENCES PTY LTD	JIANGSU FENGSHAN GROUP CO. LTD DAFENG JIANGSU 224134 PEOPLES REPUBLIC OF CHINA	55837
Quizalofop-P-tefuryl	CROMPTON SPECIALTIES PTY LTD	CROMPTON MANUFACTURING COMPANY INC CHEMIE LINZ GMBH ST-PETER STRASSE 25 A-4021 LINZ AUSTRIA	48524
Rimsulfuron	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc Route du Pres Fevrier 5927 Loon-Plage FRANCE	49414
Rosemary oil	PCT International Pty Ltd	Ungerer & Company 4 Bridgewater Lane Lincoln Park NJ07035 USA	53773
S-Bioallethrin	Sumitomo Chemical Australia Pty Ltd	Roussel Uclaf 31, quai Aramand Barbes 69250 Neuville sur Saone FRANCE	48371
S-Bioallethrin	Sumitomo Chemical Australia Pty Ltd	BILAG INDUSTRIES LIMITED PLOT 306/3, II PHASE GIDC, VAPI 396 195 GUJARAT INDIA	56974
S-Hydroprene	Novartis Animal Health Australasia Pty Limited	Syngenta Crop Protection Schweizerhalle AG Production Plant MuttENZ Rothausstrasse 61 CH-4133 Pratteln SWITZERLAND	44297

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
S-Hydroprene	WELLMARK INTERNATIONAL (AUSTRALIA) PTY LTD	WELLMARK INTERNATIONAL JAYHAWK FINE CHEMICALS 8545 SOUTHEAST JAYHAWK DR GALENA KS 66739-0247 USA	58275
Sethoxydim	Bayer CropScience Pty Ltd	Nippon Soda Co Jakaaoka Plant 300 Mukaino Honmachi Takaoka City Toyama Prefecture 933 JAPAN	44558
Sethoxydim Manufacturing Concentrate	Bayer CropScience Pty Ltd	Nippon Soda Co Jakaaoka Plant 300 Mukaino Honmachi Takaoka City Toyama Prefecture 933 JAPAN	44055
Siduron	Nuturf Pty Ltd	Rashig AG Postfach 211128 Mundenheimer Strasse 100 D-6700 Ludwigshafen am Rhein GERMANY	47972
Silicon Carbide	AGRICULTURAL VICTORIA SERVICES PTY LTD	ABASCO TRADING PTY LTD CHINA HENAN INTERNATIONAL CORP GROUP CO 11 DONGMING RD ZHENGZHOU HENAN 450004 PR CHINA	59288
Simazine	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	45634
Simazine	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44061

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Simazine	Syngenta Crop Protection Pty Limited	Syngenta Crop Corporation, Inc. St Gabriel Plant River Road St Gabriel Louisiana 70776-0011 USA	44060
Simazine	Sipcam Pacific Australia Pty Limited	Oxon Italia SpA. Strada Provinciale Km 2.6 27030 Mezzana Bigli (PV) ITALY	48798
Simazine	Agrogill Chemicals Pty Ltd	Meghmani Industries Ltd Block No. 401 Village Chharodi Ta; Sanand District Ahemdabad INDIA	53146
Simazine	BECOT PTY LTD T/AS IMTRADE COMMODITIES	JINAN RAINBOW CHEMICAL CO., LTD DIAOSHANPO TOWN JINAN SHANDONG 250404 P.R.CHINA	55207
Simazine	KENSO CORPORATION (M) SDN BHD	ZHEJIANG CHANGXING ZHONG SHAN CHEMICAL INDUSTRY CO LTD NO 4 BRIDGE CHENGBEI CHANGXING ZHEJIANG 313116 PR CHINA	57791
S-Metolachlor	Syngenta Crop Protection Pty Limited	Syngenta Schweizerhalle AG Saufabrik Schweizerhalle CH-4133 Schweizerhalle SWITZERLAND	44437
Spinosad	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC 30 Buell Street Harbor Beach Michigan 48441 USA	49240

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Spiroxamine	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	53066
Sulfometuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc Belle Plant 901 West du Pont Avenue Belle West Virginia 25015 USA	44187
Sulfometuron-methyl	Generex Australia Pty Ltd	Jiangsu Institute of Ecomones Researsh Experimental Plant 102 Xieman Avenue Jintan Jiangsu Province 213200 CHINA	47043
Sulfometuron-methyl	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	52658
Sulfometuron-methyl	FARMOZ PTY LIMITED	NANTONG KUAIDA CHEMICAL INDUSTRY CO. LTD NO. 2 JIANSHE ROAD MATANG TOWN JIANGSU 226401 P.R. CHINA	54392
Sulfosulfuron	MONSANTO AUSTRALIA LTD	SUMITOMO CHEMICAL TAKEDA AGRO COMPANY LTD HIKARI PLANT 4720 TAKEDA, MITSUI HIKARI YAMAGUCHI 743 8502 JAPAN	44058

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Tau-fluvalinate	Makhteshim-Agan (Australia) Pty Limited	BASF Corporation Route No 4 Beaumont Texas 77705 USA	44046
Tebuconazole	NINGBO YIHWEI CHEMICALS CO LTD	NINGBO YIHWEI CHEMICALS CO LTD XIAOPU TOWN CHANGXING ZHEJIANG PR CHINA	59659
Tebuconazole	Agrogill Chemicals Pty Ltd	Yancheng Limin Chemical Factory No 18 Yanhuai Rd Longgang Town Yancheng City Jiangsu Province 224011 Pr China	59522
Tebuconazole	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY 8400 HAWTHRON RD KANSAS CITY MISSOURI 64120-0013 USA	44205
Tebuconazole	4Farmers Pty Ltd	Sevencontinent Agrichemical Co. Ltd 28 Chengbei Road Zhangjiagang Jiangsu 215600 PEOPLE'S REPUBLIC OF CHINA	53896
Tebuconazole	Makhteshim-Agan (Australia) Pty Limited	Milenie Agro Ciencias SA Av Julio de Castihos 2085 Taquari RS CEP 95860-000 BRAZIL	54170
Tebuconazole	NUFARM AUSTRALIA LIMITED	NANJING CR AGROCHEMICAL CO LTD GUA PU TOWN LUHE DISTRICT NANJING CITY JIANGSU 21300 PEOPLES REPUBLIC OF CHINA	56097

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Tebuconazole	CONQUEST AGROCHEMICALS PTY LTD	KASMAC CHEMICAL INDUSTRY CO LTD C/- SHANDONG HUAYANG TECHNOLOGY CO LTD CIYAO TOWN NIGYANG COUNTY SHANDONG PEOPLES REPUBLIC OF CHINA	56317
Tebuconazole	IMTRADE AUSTRALIA PTY LTD	TAGROS CHEMICALS INDIA LTD A 4/1 SIPCOT INDUSTRIAL COMPLEX CUDDALORE 3 TAMILNADU INDIA INDIA	59689
Tebufenozide	Dow AgroSciences Australia Limited	Rohm & Haas Company Strada Stalale 11 Kilometro 109.200 24050 Mozzanica ITALY	48463
Tebufenpyrad	SUMMIT AGRO AUSTRALIA PTY LTD	Mitsubishi Chemical Co Kurosaki Plant 1-1 Kurosaki-Shiroishi Yahatanishi-ku, Kitakyusyu Fukuoka JAPAN	45694
Tebuthiuron	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Rodovia SP332KM135 Cosmopolis Sao Paulo BRAZIL	44011
Tebuthiuron	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	48551

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Tebuthiuron	PGR AUSTRALIA PTY LTD	ZHEJIANG HETIAN CHEMICAL CO LTD AREA M18-5-4 XIASHA ECONOMIC DEVELOPMENT ZONE HANGZHOU ZHEJIANG PR CHINA	57776
Tebuthiuron	PACIFIC AGRISCIENCE PTY LTD	ZHEJIANG HETIAN CHEMICAL CO LTD AREA M18-5-4 XIASHA ECONOMIC DEVELOPMENT ZONE HANGZHOU ZHEJIANG PR CHINA	57789
Tefluthrin	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Huddersfield Works Leeds Road Huddersfield HD 11FF UNITED KINGDOM	45505
Temephos	BASF Australia Ltd	AgriMore Limited Bulsar Plant District Valsad Gujarat State INDIA	44329
Temephos	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D-1/2 MIDC Lote-Parshvram Taluka, Khed Ratnagiri Maharashtra INDIA	45664
Tepraloxydim Manufacturing Concentrate	BASF AUSTRALIA LTD	NISSO BASF AGRO (NBL) CO. LTD TAKAOKA PLANT 300, MUKAINO HONMACHI TAKAOKA-CITY, TOYAMA 933 JAPAN	54385
Terbacil	DU PONT (AUSTRALIA) LTD	E. I. du Pont de Nemours & Co., Inc La Porte Plant 12501 Strang Road La Porte Texas 77571 USA	44303

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Terbacil	DU PONT (AUSTRALIA) LTD	AGAN CHEMICAL MANUFACTURERS LTD NORTHERN INDUSTRIAL ZONE ASHDOD 77102 ISRAEL or HIKAL LIMITED A-18 MIDC MAHAD DISTRICT RAIGAD MAHARASHTRA INDIA	54036
Terbufos	BASF Australia Ltd	BASF Corporation Hannibal Plant Route 168 & J.J. Spur South River Palmyra Missouri 63461 USA	44351
Terbufos	United Phosphorus Limited	United Phosphorus Limited 117-118, GIDC Ankleshwar – 393002 Dist: Bharuch, Gujarat INDIA	52157
Terbuthylazine	FMC (Chemicals) Pty Limited	Syngenta Crop Protection Inc. St Gabriel Plant River Road St Gabriel LA 70776-0011 USA	44384
Terbuthylazine	SIPCAM PACIFIC AUSTRALIA PTY LTD	OXON ITALIA S.P.A. STRADA PROVINCIALE KM 2600 27030 MEZZANA BIGLI PAVIA ITALY	52978
Terbutryn	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44463

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Terbutryn	Syngenta Crop Protection Pty Limited	Syngenta Corporation McIntosh Plant Geigy Road McIntosh Alabama 36553 USA	44304
Terbutryn	AGROGILL CHEMICALS PTY LTD	MEGHMANI INDUSTRIES LIMITED BLOCK NO 401 VILLAGE CHHARODI TALUKA SANAND DISTRICT AHMEDABAD STATE GUJARAT 382 170 INDIA	57909
Tetraconazole	ISAGRO AUSTRALIA PTY LTD	OXON ITALIA S.P.A. STRADA PROVINCIALE KM 2.6 27030 MEZZANA BIGLI (PV) ITALY	54972
Tetradifon	CROMPTON SPECIALTIES PTY LTD	CROMPTON EUROPE B.V. ANKERWEG 18 1041 AT AMSTERDAM THE NETHERLANDS	44254
Tetramethrin	Dalitpack Pty Ltd	Endura Spa via Pula 6/3 - 40044 Pontecchio Marconi Bologna ITALY Or ENDURA S.P.A. VIA BAIONA 107-111 48100 RAVENNA ITALY	47143

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Tetramethrin	AUSTRALIAN PHARMACEUTICAL PARTNERS PTY LIMITED	Chinoin Pharmaceutical & Chemical Works Business Unit of Agrochemicals Banyaleg u.2 1225 Budapest POB 49 HUNGARY	47277
Tetramethrin	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50877
Tetramethrin [(1R)- isomers]	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Misawa Works Aza-Sabisirotai Misawa City, Aomori 033-01 JAPAN	50869
Tetramethrin [(IR)]-isomers]	DALITPACK PTY LTD	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	59605
Tetramethrin [(IR)]-isomers]	Dalitpack Pty Ltd	JIANGSU YANGNONG CHEMICAL GROUP CO. LTD 39 WENFENG RD YANGZHOU JIANGSU 225009 PR CHINA	59605
Thiabendazole	Syngenta Crop Protection Pty Limited	Merck & Co., Inc Grand Avenue Rahway New Jersey 07065 USA	44085

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thiabendazole	Syngenta Crop Protection Pty Limited	Hikal Chemical Industries Limited T-21, MIDC Industrial Area Taloja – 410 208 District Raigad, Maharashtra INDIA	51316
Thiabendazole	Gulmohar Pty Ltd	Xuzhou Noon Agro-Chemie Co., Ltd. Tongshan New Area South Xuzhou PEOPLE'S REPUBLIC OF CHINA	54250
Thiabendazole	FARMOZ PTY LIMITED	ZHEJIANG CHEMICAL INDUSTRY RESEARCH INSTITUTE 926 XI XI ROAD HANGZHOU ZHEJIANG 310023 PR CHINA	56009
Thiacloprid	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	53207
Thiamethoxam	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection, Inc. St Gabriel Plant 3905 Highway 75 Louisiana 70776-0011 USA	51873

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thiamethoxam	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA CROP PROTECTION AG DSM FINE CHEMICALS AUSTRIA NFG GMBH & CO ST PETER STRASSE 25 A-4020 AUSTRIA	56676
Thiamethoxam	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA INDIA LTD SANTA MONICA PLANT CORLIM ILHAS GOA 403110 INDIA	56849
Thiamethoxam	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA INDIA LTD SANTA MONICA PLANT CORLIM ILHAS GOA 403110 INDIA	57983
Thiazopyr	Dow AgroSciences Australia Limited	Rohm & Haas Company Quality Chemical Inc., (ACI) 1515 Nicholas Road Dayton Ohio 45418-2700 USA	47082
Thidiazuron	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH DYNAMIT NOBEL EXPLOSIVSTOFF AND SYSTEMTECHNIC KALKSTRASSE 218 D-51377 LEVERKUSEN-SCHLEHBUSCH GERMANY	44129
Thidiazuron	NUFARM AUSTRALIA LIMITED	Zhejiang Chemical Industry Research Institute 926 Xi Xi Road Hangzhou Zhejiang 310023 CHINA	53011
Thidiazuron	Lances Link Australia Pty Limited	IPESA SA Joaquin V. Gonzalez 4977 (1410) Buenos Aires ARGENTINA	53251

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thidiazuron	Farmoz Pty Limited	Zhejiang Shenghau BIOK Biology Co. Ltd Zhinguan Industrial Park Deqing Zhejiang 313220 PEOPLE'S REPUBLIC OF CHINA	53948
Thidiazuron	Bayer CropScience Pty Ltd	Yangzhou Pesticide Factory 39 Wenfeng Road Yangzhou Jiangsu 225009 PEOPLE'S REPUBLIC OF CHINA	54251
Thidiazuron	Lances Link Australia Pty Limited	Yixing Pesticides Factory 34 Zhugang Road Zhangzhu Town Yixing Jiangsu PEOPLE'S REPUBLIC OF CHINA	54586
Thidiazuron	Farmoz Pty Limited	Changzhou Chemical Research Institute No. 102, Qing Liang Road Changzhou City Jiangsu 213003 PEOPLE'S REPUBLIC OF CHINA	54631
Thidiazuron	CROP CARE AUSTRALASIA PTY LTD	CHANGZHOU KEXIN CHEMICAL CO.LTD NO. 15, XIHUAN YI RD BINGHANG CHEMICAL DEVELOPMENT ZONE CHANGZHOU JIANGSU 213021 P R CHINA	55501
Thidiazuron	ECHEM (AUSTRLIA) PTY LTD	ZHEJIANG HEBEN PESTICIDE & CHEMICALS CO LTD 3-1 JUJIANG EAST ROAD YANGFUSHAN WENZHOU ZHEJIANG 325003 PR CHINA	55965

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thifensulfuron-methyl	Du Pont (Australia) Ltd	E. I. du Pont de Nemours & Co., Inc Belle Plant 901 West du Pont Avenue Belle West Virginia 25015 USA	44236
Thifensulfuron-methyl	Du Pont (Australia) Ltd	DuPont Agrichemical, Caribe Inc. State Road 686, Km2.3 Manati 00701 PUERTO RICO	48124
Thifensulfuron-methyl	Du Pont (Australia) Ltd	Du Pont de Nemours (Flandre) S.A. Route du pres fevrier 59279 Loon-Plage FRANCE	48125
Thiobencarb	Bayer CropScience Pty Ltd	Kumiai Chemical Industry Company Ltd C/o Ihara Chemical Industry Company Ltd Shizuoka Factory Nakanogo 1800 Fujikawa-cho Ihara-Gun Shizuoka Prefecture JAPAN	44204
Thiodicarb	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE COMPANY INSTITUTE PLANT ROUTE 25 CHARLESTON WEST VIRGINIA 25112 USA	44482

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thiodicarb	IMTRADE AGROSCIENCES PTY LTD	HE ZE LI BANG CHEMICAL INDUSTRY CO., LTD 2KM SOUTH DINGTAO COUNTRY HE ZE CITY 274100 SHANDONG PROVINCE PR CHINA	57784
Thiometon Manufacturing Concentrate	Syngenta Crop Protection Pty Limited	Syngenta Biociencias S.A. Avenue Basilea, 590 27500-Resende RJ BRAZIL	44371
Thiophanate-methyl	BARMAC INDUSTRIES PTY LTD	Nippon Soda Co., Ltd Takaoka Plant 300 Mukaino Honmachi, Takaoka City Toyama Prefecture 933 JAPAN	44214
Thiram	BARMAC INDUSTRIES PTY LTD	TAMINCO NV 207 PANTSERSCHIP STR B-9000 GHENT BELGIUM	44548
Thiram	NUFARM AUSTRALIA LIMITED	Zhenjiang No 2 Chemical Plant Chemical Development Zone Zhenjiang Jiangsu 212006 PEOPLE'S REPUBLIC OF CHINA	53374

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Thiram	GULMOHAR PTY LTD	FMC FORET S.A. POLIGONO INDUSTRIAL ZONA FRANCA CALLE 3, CARRER Z SELTOR M ZONA FRANCA 08040 BARCELONA SPAIN	56717
Tolclofos-methyl	BASF Australia Ltd	Sumitomo Chemical Company Limited Oita Works 220 Tsurusaki Oita 870-01 JAPAN	44125
Tolclofos-methyl	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Limited Oita Works 2200 Tsurusaki Oita 870-01 JAPAN	50864
Tolylfluanid	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	51029
Tralkoxydim	Syngenta Crop Protection Pty Limited	Zeneca Fine Chemicals Manufacturing Organisation Grangemouth Works Earls Road Grangemouth Stirlingshire FK3 8XG UNITED KINGDOM	44266

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Tralkoxydim	SANPLUS PTY LTD	JIANGSU AGROCHEM LABORATORY 98 MINJIANG RD HI-TECH DEVELOPMENT ZONE CHANGZHOU JIANGSU PR CHINA	58009
Tralkoxydim	4FARMERS PTY LTD	SHENYANG RESEARCH INSTITUTE OF CHEMICAL INDUSTRY 8 SHENLIAODONG ROAD, TIEXI DISTRICT SHENYANG LIAONING 110021 PR CHINA	59610
Tralkoxydim	FARMOZ PTY LIMITED	AGAN CHEMICAL MANUFACTURERS LTD NUTRICHEM LABORATORY CO LTD BIOTECHNOLOGY BUSINESS INCUBATOR OF HAIDIAN SCIENCE PARK, NO 5 SHANGDI KAITUO RD, HAIDIAN DISTRICT BEIJING 100085 PR CHINA	60530
Tralkoxydim	NINGBO YIHWEI CHEMICALS CO LTD	NINGBO YIHWEI CHEMICALS CO LTD 10-D HAIHUA PLAZA NO. 658 NORTH JIAN GUO ROAD HANGZHOU 310014 CHINA	60738
Transfluthrin	BAYER CROPSCIENCE PTY LTD	BAYER CROPSCIENCE GMBH AGROCHEMICAL TECHNICAL PLANT D- 51368 LEVERKUSEN BAYERWERK WUPPERTAL GERMANY OR BILAG INDUSTRIES LIMITED PLOT 306/3, II PHASE GIDC, VAPI 396 195 GUJARAT INDIA	47544

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triadimefon	4 Farmers Pty Ltd	JIANGSU SEVENCONTINENT GREEN CHEMICAL CO LTD Zhangjiagang United Chemical Factory 28 Chengbei Road Zhangjiagang Jiangsu 215600 CHINA	44539
Triadimefon	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	44079
Triadimefon	NUFARM AUSTRALIA LIMITED	Jiangsu Zhangjiangang No. 2 Pesticide Factory 1 Gangxi Road (N) Nansha Town Zhangjianggang City Jiangsu 215632 PEOPLE'S REPUBLIC OF CHINA	52716
Triadimefon	Gulmohar Pty Ltd	Jiangsu Sword Agrochemicals Co Ltd No. 479, Jianbei Road Jianhu Jiangsu 224700 PR CHINA	53538
Triadimefon	Imtrade AgroSciences Pty Ltd	Jianhu Pesticide Factory No. 479 Jianbei Road Jianhu Country Jiangsu 224700 PEOPLE'S REPUBLIC OF CHINA	53611
Triadimefon	SIPCAM PACIFIC AUSTRALIA PTY LTD	Psyche Chemicals Co., Ltd Jiangsu Anpon Electrochemical Ltd 30 Huagong Road Huaiyin PEOPLE'S REPUBLIC OF CHINA	54553

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triadimefon	AGROGILL CHEMICALS PTY LTD	YANCHENG LIMIN CHEMICAL FACTORY NO 18 YANHUI RD LONGGANG TOWN YANCHENG CITY JIANGSU PROVINCE 224011 PR CHINA	58320
Triadimenol	4 Farmers Pty Ltd	JIANGSU SEVENCONTINENT GREEN CHEMICAL CO LTD No 28 Chengbei Road Jiangsu 215600 CHINA	49095
Triadimenol	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE GMBH 42096 WUPPERTAL-ELBERFELD BAYERWERK GERMANY	44152
Triadimenol	Makhteshim-Agan (Australia) Pty Ltd	Makhteshim Chemical Works Ltd New Industrial Estate Beer-Sheva 84100 ISRAEL	48476
Triadimenol	Bayer CropScience Pty Ltd	Makhteshim Chemical Works Ltd 84100 Beer Sheva ISRAEL	51236
Triadimenol	Bayer CropScience Pty Ltd	JIANGSU SWORD AGROCHEMICALS CO LTD 479, Jianbei Road Jiangsu 224700 PEOPLE'S REPUBLIC OF CHINA	53391

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triadimenol	Imtrade Australia Pty Ltd	Factory No 4 Hangzhou High Tech Industrial Park Zhejiang Pr China	59022
Tri-allate	4 Farmers Pty Ltd	China Petrochemical Lanhau Hongda Company Agrochemicals Factory Lanzhou Agrochemicals Factory 31 Fuli East Road, Xigu Sect. Lanzhou Gansu CHINA	44433
Tri-allate	Imtrade Australia Pty Ltd	Evergreen Nurture Agrochemicals Co Ltd Factory No 4 Hangzhou High Tech Industrial Park Zhejiang Pr China	59114
Tri-allate	Nufarm Technologies USA Pty Ltd	MONSANTO EUROPE NV HAVEN 627 SCHELDELAAN 460 2040 ANTWERPEN BELGIUM	44183
Tri-allate	Omatech Pty Ltd	Jiangsu Pesticide Research Institute 80, Luo Si Qiao Street Nanjing 210036 PEOPLE'S REPUBLIC OF CHINA	54087
Tri-allate	NUFARM AUSTRALIA LIMITED	CAC NANTONG CHEMICAL COMPANY LTD RUDONG YANGKOU CHEMICAL INDUSTRY PARK JIANGSU 226407 PR CHINA	60351
Triasulfuron	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Munchwilen AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND	44045

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triasulfuron	NUFARM AUSTRALIA LIMITED	Jiangsu Institute of Ecomones 102 Ximen Street Jintan Jiangsu 213200 PEOPLE'S REPUBLIC OF CHINA	53821
Triasulfuron	Omatech Pty Ltd	Choseright Limited Nantong Kuaida Chemical Industry Co. Ltd No. 2 Jianshe Road Matang Town Jiangsu 226401 PEOPLE'S REPUBLIC OF CHINA	54064
Triasulfuron	SIPCAM PACIFIC AUSTRALIA PTY LTD	NINGBO YIHWEI CHEMICAL COMPANY LTD KASMAC CHEMICAL INDUSTRY COMPANY LTD YIASHA ECONOMIC & TECHNOLOGY DEVELOPMENT ZONE HANGZHOU, ZHEJIANG 310023 P.R.CHINA	55228
Triasulfuron	CONQUEST AGROCHEMICALS PTY LTD	JIANGSU INSTITUTE OF ECOMONES 102 XIMEN STREET JINTAN JIANGSU PR CHINA 213200	56098
Triasulfuron	UNITED FARMERS COOPERATIVE COMPANY LTD	KINGTAI CHEMICALS CO LTD 10 F QINGSONG BLD WEST LAKE NEW CITY HANGZHOU 310014 PEOPLES REPUBLIC OF CHINA	56396

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triasulfuron	AGRICULTURAL PRODUCT SERVICES PTY LTD	AGRICULTURAL PRODUCT FORMULATIONS PTY LTD LOT 22 KENNEDYS DR DELACOMBE BALLARAT VIC 3350	58208
Tribenuron-methyl	Du Pont (Australia) Ltd	Du Pont Agrichemicals Caribe Inc. Manati Plant Carr 686, Km 2.3 Manati 0070 PUERTO RICO	46439
Tribenuron-methyl	Du Pont (Australia) Limited	E I du Pont de Nemours & Co., Inc. DuPont Agricultural Chemicals Ltd 3055 Pu Dong Bei Lu Shanghai 200137 PEOPLE'S REPUBLIC OF CHINA	54017
Tribenuron-methyl	IMTRADE AGROSCIENCES PTY LTD	JIANGSU KUAIDA AGROCHEMICAL CO LTD NO. 2 JIANSHE RD MATANG TOWN RUDONG COUNTRY JIANGSU 226401 PR CHINA	57872
Tributyltin naphthenate	Chemcolour Australia Pty Ltd	Chemcolour Industries (NZ) Limited 24 Poland Road Glenfield Auckland NEW ZEALAND	47006
Tributyltin naphthenate	Witco Australia Pty Limited	Witco GmbH Ernst-Schering Stasse 14 5192, Bergkamen GERMANY	44435
Tributyltin naphthenate	Chemical Resources Limited (New Zealand)	Chemical Resources Limited 76 A Hunua Road Papakura NEW ZEALAND	53160

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trichlorfon	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE LTD DIRECTORIA IOP ESTRADA BOA ESPERANCA NO 650 26110-100 BELFORD ROXO RIO DE JANEIRO BRAZIL	44434
Trichlorfon	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE JAPAN K K HOFU FACTORY SHINDEN TSUKIJI 2061 HOFU-SHI, YAMAGUCHI 747 JAPAN	44474
Trichlorfon	BAYER AUSTRALIA LTD (ANIMAL HEALTH)	SANONDA INTERNATIONAL 93 EAST BEIJING RD SHASHI HUBEI 434001 PR CHINA	57880
Trichoderma harzianum	AGRIMM TECHNOLOGIES LIMITED	AGRIMM TECHNOLOGIES LTD 403 PETERBOROUGH ST CHRISTCHURCH NEW ZEALAND	55625
Triclopyr butoxyethyl ester	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	44194
Triclopyr butoxyethyl ester	Dow AgroSciences Australia Limited	Dow Agro Sciences (NZ) Limited DowElanco (NZ) Limited Plant 1 89 Paritutu Road New Plymouth 4620 NEW ZEALAND	47412

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triclopyr butoxyethyl ester	Nufarm Australia Limited	Gharda Chemicals Limited (on behalf of Chimac-Agriphar, Belgium) D-1/2 MIDC Lote Parshuram Taluka Khed District Ratnagiri Maharashtra 415722 INDIA	44470
Triclopyr butoxyethyl ester	Gharda Australia Pty Ltd	Gharda Chemicals Ltd D ½ M.I.D.C. Lote Parshuram Tal. Khed Dist. Ratnagiri – 415 722 Maharashtra State INDIA	53104
Triclopyr butoxyethyl ester	Tri-Delta Chemicals Pty td	Montari Industries Limited Bhai Mohan Singh Nagar Toansa The Balachaur District Nawanshahar Punjab 140 001 INDIA	53148
Triclopyr butoxyethyl ester	Imtrade AgroSciences Pty Ltd	Aimco Pesticides Limited B1/1 M.I.D.C. Industrial Area Lote Parshuram P.B.No 9, Village Awashi Dist. Ratnagiri - 415 707 INDIA	53667
Triclopyr butoxyethyl ester	UNITED PHOSPHORUS LTD	UNITED PHOSPHORUS LTD PLOT NO 3405/3406 GIDC ANKLESHWAR 393002 GUJARAT STATE INDIA	55552

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Triclopyr butoxyethyl ester	AGROGILL CHEMICALS PTY LTD	BHAGIRADHA CHEMICALS & INDUSTRIES LIMITED YERAJARLA RD CHERUVUKOMMUPALEM VILLAGE ONGOLE MANDAL PRAKASAM DISTRICT ANDHRA PRADESH INDIA	56636
Triclopyr butoxyethyl ester Manufacturing Concentrate	Dow AgroSciences Australia Ltd	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	52144
Triclopyr-triethylamine Manufacturing Concentrate	Dow AgroSciences Australia Limited	Dow Agro Sciences LLC Dow Chemical Plant 1 Midland Michigan 48674 USA	44195
Tridemorph	BASF Australia Ltd (AgrEvo Pty Ltd)	BASF Aktiengesellschaft D-6700 Ludwigshafen am Rhein GERMANY	44572
Trifloxystrobin	Bayer CropScience Pty Ltd	Syngenta Crop Protection Munchwilen AG Entwicklungs Zentrum Agro (EZA) Breitenloh 180 Munchwilen SWITZERLAND	44479
Trifloxystrobin	Bayer CropScience Pty Ltd	BAYER (SCHWEIZ) AG PRODUKTION MUTTENZ ROTHAUSSTRASSE 61 CH-4132 MUTTENZ SWITZERLAND	54241

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trifloxysulfuron sodium	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA CROP PROTECTION MUNCHWILEN AG ENTWICKLUNGS ZENTRUM AGRO (EZA) BREITENLOH 180 MUNCHWILEN SWITZERLAND	54156
Trifloxysulfuron sodium	SYNGENTA CROP PROTECTION PTY LIMITED	SYNGENTA CROP PROTECTION MONTHHEY AG USINE DE MONTHHEY CH-1870 MONTHHEY SWITZERLAND	56559
Triflumizole	Mitsui & Co (Australia) Ltd	Nippon Soda Co., Ltd Takaoka Plant 300 Mukaino Honmachi, Takaoka City Toyama Prefecture 933 JAPAN	44107
Triflumuron	Bayer CropScience Pty Ltd	BAYER CROPSCIENCE AG BCS IOP A.I. MANUFACTURING ALTE HEERSTRASSE BUILDING A603 D-41538 DORMAGEN GERMANY	48733
Triflumuron	Jurox Pty Limited	Jilin Tonghua Chemical Industry Research Institute 134 Jian She Street Tonghua City Jilin CHINA	51356
Triflumuron	Virbac (Australia) Pty Limited	Tonghua City Agrochemicals Industry Co. No. 9 Jiangnan Road Tonghua Jilin Province PEOPLE'S REPUBLIC OF CHINA	52960

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trifluralin	NUFARM AUSTRALIA LIMITED	Zhejiang Dongyang Pesticide Factory 7 Li East Wuning Dongyang Zhejiang 322100 CHINA	44388
Trifluralin	Nufarm Australia Limited	Industria Prodotti Chimici Via Fratelli 111 Beltrami 20026 Novate Milan ITALY	44123
Trifluralin	Nufarm Australia Limited	Agrotran SA Avenida Reforma 13-70 Zona 9 Edificio Real Reforma 3 Piso Guatemala Centro CENTRAL AMERICA	44164
Trifluralin	Nufarm Australia Limited	Defensa Industria de Defensivos Agricolas S.A Av. Julio De Castilhos No 2085 C-P 97860 Taquari/rs BRAZIL	44390
Trifluralin	Dow AgroSciences Australia Limited	Dintec Agroquimica Produtos Quimicos Eli Lilly International Corporation Tippecanoe Laboratories Lilly Road Lafayette Indianapolis 47902 USA	44270
Trifluralin	Dow AgroSciences Australia Limited	Sanachem (Pty) Ltd Old Mill Site Canelands 4341 SOUTH AFRICA	45746
Trifluralin	Dow AgroSciences Australia Limited	Dintec Agroquimica Produtos Quimicos Finchimica S.pA via Fratelli Beltrami 11 20026 Novate Milanese ITALY	48271

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trifluralin	Farmoz Pty Ltd	Atanor S.A. Rivadavia 1150 (2900) San Nicolas Pvcia de Buenos Aires Argentina	51417
Trifluralin	Makhteshim-Agan (Australia) Pty Ltd	Agan Chemical Manufacturers Ltd Northern Industrial Zone Ashdod 77102 ISRAEL	44165
Trifluralin	Nufarm Australia Limited	Nufarm Australia Limited 103 - 105 Pipe Road Laverton Victoria 3028 AUSTRALIA	44208
Trifluralin	Nufarm Australia Limited	Nufarm Australia Limited Mason Road Kwinana Western Australia 6167 AUSTRALIA	44209
Trifluralin	Nufarm Australia Limited	Budapest Chemical Works Company Budapest iX, Illatos U. 19-23 H-1476 Budapest, P.O.B. 236 HUNGARY	52118
Trifluralin	Sipcam Pacific Australia Pty Limited	Budapest Chemical Works Company Budapest IX Illatos U. 19-23 H-1476 Budapest P.O.B. 236 HUNGARY	54054
Trifluralin	Crop Care Australasia Pty Ltd	Orica Specialty Chemicals Gate 3, Ballarat Road Deer Park VIC 3023 AUSTRALIA	54351

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trifluralin	KENSO CORPORATION (M) SDN BHD (MALAYSIA)	QINGHAI JINGKE BIOLOGY CO., LTD 41 NINGZHANG RD XINING QINGHAI PROVINCE 810003 PEOPLES REPUBLIC OF CHINA	56169
Trifluralin	CONQUEST AGROCHEMICALS PTY LTD	NANJING CF AGROCHEMICAL CO. LTD ZHUJITOU JINHUA CITY ZHEJIANG PEOPLES REPUBLIC OF CHINA	56267
Trifluralin	TRI-DELTA CHEMICALS PTY LTD	QINGHAI JINGKE BIOLOGY CO., LTD 41 NINGZHANG RD XINING QINGHAI PROVINCE 810003 PEOPLES REPUBLIC OF CHINA	55865
Trifluralin	UNISUN CHEMICALS PTY LTD	JIANGSU DAFENG PESTICIDE FACTORY XITUAN INDUSTRY GARDEN DAFENG CITY JIANGSU PROVINCE PEOPLES REPUBLIC OF CHINA	56544
Trifluralin	AGROGILL CHEMICALS PTY LTD	ZHEJIANG HETIAN CHEMICAL CO LTD AREA M18-5-4 XIASHA ECONOMIC DEVELOPMENT ZONE HANGZHOU ZHEJIANG PR CHINA	57910
Trifluralin	4FARMERS PTY LTD	JIANGSU FENGSHAN GROUP CO LTD CAOMISO TOWN DAFENG CITY JIANGSU PROVINCE PR CHINA	59597
Triforine	SUMMIT AGRO AUSTRALIA PTY LTD	Boehringer Ingelheim Espana, SA Fabrica Malgrat de Mar Avenida Pomareda, s/n 08380 Malgrat de Mar E-Barcelona SPAIN	44555

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Trinexapac-ethyl	Syngenta Crop Protection Pty Limited	Syngenta Crop Protection Monthey AG Monthey Plant Usine de Monthey CH - 1870 Monthey SWITZERLAND Or Syngenta Crop Protection Monthey SA Usine De Monthey Ch-1870 Monthey Switzerland	46010
Triticonazole	BASF AUSTRALIA LTD	BAYER CROPSCIENCE SA RUE DE VERDUN BP12 F-76410 ST AUBIN-LES-ELBEUF FRANCE	51711
Uniconazole-P	Sumitomo Chemical Australia Pty Ltd	Sumitomo Chemical Company Ltd Taoka Chemical Co. Ltd 2-11 4-chome Nishimikuni Yodogawa-ku Osaka 532 JAPAN	44494
Vamidothion	Bayer CropScience Pty Ltd	Bayer CropScience SA Rue De Verdun Bp125 F-76410 St Aubin-Les-Elbeuf France	44373
Vamidothion Manufacturing Concentrate	Bayer CropScience Pty Ltd	Bayer CropScience SA 32 Rue De Verdun 76410 Saint Aubin Les Elbeuf France	44372

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Vernolate	Syngenta Crop Protection Pty Limited	Syngenta Agrochemicals Cold Creek Plant US Highway 43 Bucks Alabama 36512 USA	44201
Warfarin	Ruth Consolidated Industries Pty Ltd	Du Pont Chemoswed Agneslundsvagen 27 S-20180 Malmo SWEDEN	46121
Zeta-cypermethrin	FMC (Chemicals) Pty Limited	FMC Corporation Agricultural Chemical Group 1701 East Patapasco Avenue Baltimore Maryland 21226 USA	48259
Zeta-cypermethrin	FMC (Chemicals) Pty Limited	Ruetgers-Nease Chemical Company 201 Struble Road State College Pennsylvania 19103 USA	49118
Zinc phosphide	Imtrade AgroSciences Pty Ltd	Agrosynth Chemicals Limited No. 151 6 th A Main Fourth Cross J.P. Nagar Third Phase Bangalore INDIA	44062
Zinc phosphide	Excel Industries (Australia) Pty Ltd	Excel Industries Limited Amboli Hill Veera Desai Road Andheri (West) Mumbai 400 053 INDIA	44320
Zinc phosphide	Bell Laboratories Inc	Bell Laboratories Inc 3699 Kinsman Boulevard Madison Wisconsin 53704 USA	49431

COMMON NAME	APPROVAL HOLDER	MANUFACTURER SITE	APPROVAL NO
Zinc phosphide	United Phosphorus Limited	United Phosphorus Limited 11 G.I.D.C. Vapi Gujarat INDIA	48824
Zinc pyrithione	ARCH CHEMICALS INC	Arch Chemicals Inc. 100 McKee Road Rochester NY 14601 USA	44538
Zinc pyrithione	ARCH CHEMICALS INC	Arch Chemicals B.V. Swords Road Dublin IRELAND	44545
Zinc pyrithione Manufacturing Concentrate	ARCH CHEMICALS INC	Olin Corporation 350 Knotter Drive Cheshire CT 06410 USA	52806
Zineb	Isagro Australia Pty Ltd	Bakelite Italia S.p.A. via Mazzini 79 21058 Solbiate Olona (VA) Milano ITALY	48168
Zineb	Barmac Industries Pty Ltd	Agria SA Asenovgradsko shose 4009 Plovdiv BULGARIA	51408
Ziram	BAYER CROPSCIENCE PTY LTD	TAMINCO NV 207 PANTSERSCHIP STR B-9000 GHENT BELGIUM	44425

5 豪州におけるADIリスト



Australian Government
Department of Health and Ageing
Office of Chemical Safety

ADI LIST

ACCEPTABLE DAILY INTAKES
FOR
AGRICULTURAL AND VETERINARY CHEMICALS



Current to 30 September 2006

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Australian Government
Department of Health and Ageing

This document includes recommendations made by the former Pesticides and Agricultural Chemicals Standing Committee (PACSC) of the National Health and Medical Research Council (NHMRC) and by the Office of Chemical Safety (OCS) in the Therapeutics Goods Administration (TGA).

Any comments or enquiries relating to the entries in this document should be addressed to:

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Therapeutics Goods Administration
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PREFACE

This document sets out the acceptable daily intakes (ADIs) for agricultural and veterinary chemicals used on food producing crops or animals. It includes entries which were recommended by the former Pesticides and Agricultural Chemicals Standing Committee (PACSC) of the National Health and Medical Research Council (NHMRC) until November 1992.

The responsibility for setting ADIs transferred to the Therapeutic Goods Administration (TGA) of the Australian Department of Health and Ageing on 12 March 1993. ADIs established by the Office of Chemical Safety (OCS) in the TGA are included in this document.

INTRODUCTION

Over the past several decades, pesticides and other agricultural chemicals and veterinary drugs have become an important factor in food production. The availability of these chemicals has enabled significant increases in agricultural productivity to be achieved.

While the consumption of agricultural and veterinary chemicals is not desirable in itself, ingestion of these substances in the form of residues in agricultural produce may occur as a consequence of their intended use. Residues resulting from proper agricultural use are low as has been consistently demonstrated in Market Basket Surveys. Nevertheless, it is essential that a mechanism exists to assess the likelihood of risks to the public, and to reduce these risks to a minimum.

Prior to the registration of an agricultural or veterinary chemical product, applicants must provide registration authorities with a great deal of information in support of the use of the product, including details of toxicological studies. The toxicological studies are assessed with a view to determining the potential hazards associated with exposure to the chemical and also, where the chemical is used on food producing crops or animals, to establishing a level of intake which would be without appreciable risk to consumers. The toxicological hazards of existing chemicals are reviewed as further data becomes available.

Toxicological studies required for agricultural and veterinary chemicals range from those measuring single dose effects to those which examine the effects of lifetime exposure. Toxicity studies are generally performed on laboratory animals such as mice, rats, rabbits, and dogs and are designed to identify potential toxic effects. The studies usually involve the feeding/administration of various levels of the compound under investigation to animals, followed by observation and monitoring of clinical parameters and pathology which are indicative of toxicity in the test species.

The range of toxicological studies required to be undertaken is detailed in the "*Ag Manual: The Requirements Manual for Agricultural Chemicals*" and the "*Vet Manual: The Requirements Manual for Veterinary Chemicals*" which are published by the Australian Pesticides and Veterinary Medicines Authority (APVMA). The immediate hazards from a chemical are determined by identifying the acute toxicity by the most likely routes of exposure, together with tests for skin and eye irritation and skin sensitisation. The potential for toxicity over longer periods, including possible tumour induction, is determined by studying the effects of repeated dosing, in some cases for the entire lifespan of the species. Multigeneration and developmental studies predict reproductive toxicity and the potential to cause birth defects, and studies are performed to assess the potential to cause effects on genetic material. Other specific investigations also may be required to clarify the mechanism of toxicity of a particular chemical.

Designs for the conduct of toxicological studies have become standardised to a large extent and international guidelines have been developed to achieve consistency in experimental techniques. In general, groups of the test species/organism are exposed to a number of dose levels (usually three) of the substance and a further group is left unexposed (control group). The treatment levels are selected so that the highest dose will cause some obvious toxic effects, while the lowest dose at least, should not result in a toxic effect. During the course of the study a range of observations is made in each group and a comparison is made of the findings in each treated group versus the control group.

Assessment of individual toxicity studies includes the determination of a no-observable-effect level (NOEL), which is the highest administered dose which does not cause any detectable (usually adverse) effect in the study. The overall NOEL for a chemical, determined in the most sensitive species, is then used to estimate the acceptable daily intake.

The acceptable daily intake (ADI) for humans is considered to be a level of intake of a chemical that can be ingested daily over an entire lifetime without any appreciable risk to health. It is calculated by dividing the overall NOEL from the animal studies by a safety factor. The magnitude of the safety factor is selected to account for uncertainties in extrapolation of animal data to humans, variation between humans, the completeness of the toxicological data base and the nature of the potential adverse effects.

The most common safety factor is 100 which takes into account that humans may be 10 times more sensitive to the chemical than experimental animals and that a proportion of the population may be 10 times more sensitive than the average person. Where there is satisfactory information in humans, there is no necessity to extrapolate from animal data and a safety factor of 10 is considered adequate to account for inter-individual variation. On the other hand when the toxicity data base is incomplete or when the nature of the potential hazards indicate the need for additional caution, a further safety factor of 10 to 20 may be incorporated. In these situations, the overall NOEL is divided by a safety factor of 1000 to 2000 in determining the ADI.

It is important to note that the toxicological studies on which the overall NOEL is based are invariably carried out by oral dosing of animals and usually by incorporation of the chemical in the diet. The subsequent establishment of an ADI is thus directed to human exposure by the oral route. Due to possible differences in absorption and other kinetic and metabolic parameters, the comparison of intakes by other routes with the ADI should be interpreted with caution.

NOTES

1. Use of the terms JMPR or JECFA in the NOEL column indicates that the Australian ADI has been adopted from the figure established by the Joint FAO/WHO Meeting on Pesticide Residues (JMPR) or the Joint FAO/WHO Expert Committee on Food Additives (JECFA).
2. (H) indicates that the NOEL was determined on the basis of experimental data in humans.
3. The words "not necessary" in the ADI column indicates that there is a large margin of safety for consumption of residues in food when the chemical is used according to good agricultural/veterinary practice. Due to low levels of residues and the lack of oral activity of these chemicals, a numerical ADI is not considered necessary.
4. (M) indicates that the ADI is derived from microbiological data.
5. TDI means Tolerable Daily Intake. ADIs are not maintained for those agricultural and veterinary chemicals that are no longer permitted for use in agricultural practice. However, residues of certain environmentally persistent pesticides may occur as residues in agricultural commodities as a consequence of past use. In these cases, health intake values are maintained as Tolerable Daily Intake values, to serve as a guideline with which potential dietary intakes of these environmentally persistent chemicals can be compared.
6. 'Deleted' means that an ADI had previously been established but that the chemical is no longer permitted for use on food-producing crops or animals. (For certain environmentally-persistent chemicals which are no longer used in agriculture, see note 5 re TDI values.)

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
a			
Abamectin	0.0005	0.5	10/11/1999
Acephate	0.003	0.22	10/02/1988
Acetamiprid	0.1	9	27/07/2001
Acetyl isovaleryltylosin tartrate	0.0001	0.031 (MIC50)	21/08/2006
Acibenzolar-S-methyl	0.005	5 [LOEL]	23/04/2002
Acifluorfen	0.015	1.5	8/05/1980
Acinitrazole	0.005	10	18/03/1976
Acrolein	0.0005	0.05	15/03/1994
Alachlor	0.0005	0.5	3/05/1985
Albendazole	0.05	5	9/08/1994
Aldicarb	0.001	0.01 (H)	15/12/1999
Aldoxycarb	0.001	1.8	1/08/1985
Aldrin	0.0001 (TDI)	JMPR'94	21/10/2003
Aliphatic alcohol ethoxylates	0.01	20	15/08/1979
Alloxydim-sodium	0.05	5	14/08/1980
Alpha-cypermethrin	0.05	4.7	11/03/1994
Alpha-trenbolone	0.0001	0.01	10/02/1988
Altrenogest	0.000002	0.004	13/08/1992
Ametryn	0.02	2	17/11/1989
Aminocarb	0.02	2	10/02/1969
Aminoethoxyvinylglycine	0.0002	0.2	28/09/2000
Amitraz	0.002	0.25	5/11/1986
Amitrole	0.0003	0.025	3/05/1984
Amoxycillin	0.2	200	8/03/1995
Apramycin	0.05	5	29/05/1986
Ardacin	0.05	100	1/12/1988
Arprinocid	0.002	4	10/11/1977
Asulam	0.02	40	5/12/1985
Atrazine	0.005	0.5	5/12/1990
Avilamycin	1	108	19/12/1997
Azaconazole	0.025	2.5	2/06/1988
Azadirachtin	not established		28/05/2004
Azafenidin	0.0004	0.04	4/07/2001
Azamethiphos	0.003	0.25	29/05/1996
Azaperone	0.1	10	5/08/1983
Azimsulfuron	0.2	18	9/09/2002
Azinphos-ethyl	0.002	0.02 (H)	21/06/1991
Azinphos-methyl	0.025	0.25 (H)	26/08/2002
Azocyclotin	0.003	0.25	10/06/1987
Azoxystrobin	0.1	10	29/09/1998

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
b			
Bacillus thuringiensis	not necessary		6/09/2002
Bacillus thuringiensis subsp. thuringiensis serotype 1 (strain MPPL 002)	not necessary		28/08/2003
Bacitracin	0.1	10	26/05/1997
Bambermycin	0.3	29	14/09/2001
Benalaxyl	0.05	5	1/12/1988
Bendiocarb	0.004	0.4	8/06/1993
Benfluralin	0.05	5	18/02/1987
Benfuresate	0.01	20	10/09/1987
Benomyl	0.02	2.5	12/02/2003
Bensulfuron-methyl	0.02	2.5	10/09/1987
Bensulide	0.04	4	4/02/1982
Bentazone	0.01	10	1/12/1975
Benzofenap	0.004	0.4	27/03/1998
Benzyl G Penicillin	0.03 mg/person/d	JECFA'90(H)	28/02/1990
6-Benzyladenine	0.02	30	15/08/1979
Beta-cyfluthrin	0.01	1.5	5/12/1990
Beta-cypermethrin	0.05	5	19/03/2002
beta-Trenbolone	0.00001	0.001	10/02/1988
Bifenazate	0.01	1	12/12/2002
Bifenthrin	0.01	1	26/11/1992
Binapacryl	0.002	0.25	3/08/1984
Bioresmethrin	0.03	3	20/06/1991
Bitertanol	0.01	1	15/11/1982
Boscalid	0.06	6	15/08/2003
Brodifacoum	0.0000005	0.001	16/05/1990
Bromacil	0.1	10	10/02/1988
Bromadiolone	0.000002	0.004	18/01/1994
Bromide	1	JMPR'88	30/09/1988
Bromophos-ethyl	0.004	0.4	18/02/1987
Bromopropylate	0.03	2.8	31/05/1994
Bromoxynil	0.003	0.3	19/02/1993
Bromsalans	0.007	15	12/08/1970
Bromuconazole	0.02	2	17/06/1994
Brotianide	0.0008	1.7	9/08/1972
Bupirimate	0.05	5	7/06/1978
Buprofezin	0.01	1	18/01/2000
Butacarb	0.2	20	7/12/1972
Butachlor	0.005	10	7/12/1972
Butafenacil	0.004	0.36	12/04/2001
Buthidazole	0.008	15.8	7/06/1978
Butralin	0.2	15	14/08/1992
Butroxydim	0.005	0.5	18/01/1993

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
C			
Cadusafos	0.00001	0.001	13/08/1992
Captan	0.1	10	5/02/1997
Carbaryl	0.008	16 [LOEL]	13/12/2002
Carbendazim	0.03	2.5	9/05/1979
Carbendazole	0.1	10	11/11/1976
Carbetamide	0.03	3	30/08/1991
Carbofuran	0.003	0.33	10/09/1987
Carbophenothion	0.0002	0.02	12/08/1970
Carbosulfan	0.01	1	17/01/1997
Carboxin	0.08	8.5	18/02/1987
Carfentrazone ethyl	0.03	3	3/08/1998
Carprofen	0.005	1	4/09/1997
Ceftiofur sodium	0.03	30	18/01/1993
Cefuroxime sodium	0.4	400	12/08/1996
Cephalexin	0.01	(M)	22/11/2000
Cephalonium	0.02	39	11/07/1996
Cephapirin	0.02	20	5/09/1997
Chloraniformethan	0.03	2.5	14/11/1974
Chlordane	0.0005 (TDI)	JMPR'94	21/10/2003
Chlordimeform	0.003	0.3	10/09/1987
Chlorfenapyr	0.02	2.1	22/08/1995
Chlorfenvinphos	0.0005	0.05	29/10/1998
Chlorfluazuron	0.005	0.56	12/11/1987
Chlorhexidine	0.2	25	14/02/1985
Chloridazon	0.04	4.1	2/12/1988
Chlormequat	0.07	7.5	30/08/1991
Chlornidine	0.002	5	9/08/1972
Chloromethiuron	0.004	0.4	10/09/1987
Chlorothalonil	0.01	1.5	14/02/1991
Chloroxuron	0.004	0.4	14/02/1992
Chlorpropham	0.05	5	16/07/1996
Chlorpyrifos	0.003	0.03 (H)	17/12/1998
Chlorpyrifos-methyl	0.01	0.1	10/02/1988
Chlorsulfuron	0.05	5	5/08/1982
Chlortetracycline	0.003	0.03(H)	15/05/1995
Chlorthal-dimethyl	0.01	1	29/04/1994
Chlorthiophos	0.0002	0.02	7/06/1978
Cinmethylin	0.01	11 [LOEL]	20/08/2003
Clavulanic acid	0.01	10	8/03/1995
Clenpyrin	0.003	5	7/12/1971
Clethodim	0.01	1	20/06/1991
Clodinafop-propargyl	0.004	0.37	28/04/1994
Clofentezine	0.02	2	11/09/1986
Clomazone	0.1	14	19/12/1997
Cloprostenol	0.0005	0.05	11/11/1975
Clopyralid	0.5	50	12/11/1982
Cloquintocet-mexyl	0.04	4	28/04/1994
Clorsulon	0.02	2	11/06/1993

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Closantel	0.025	2.5	12/11/1981
Clothianidin	0.05	9.7 [LOEL]	1/08/2003
Cloxacillin	0.2	500	28/06/2001
Cloxylacon	0.002	4.1	11/05/1989
N-coco-1,3-diaminopropane	not necessary		10/12/2003
Colistin sulphate	0.2	25	5/12/1990
Copper	0.2		16/06/2005
Coumaphos	0.0005	0.05	7/12/1971
Coumatetralyl	0.000003	0.0068	15/09/2000
Crotoxyphos	6e-005	0.12	7/06/1972
Crufomate	0.1	JMPR'68	19/08/1974
Cyanamide	0.002	0.2	14/08/1992
Cyanatryn	0.05	5	6/08/1975
Cyanazine	0.002	0.2	11/09/1986
Cyclanilide	0.01	2.5	17/04/1998
Cyclodextrins	deleted		21/10/2003
Cycloprate	0.004	8	9/02/1977
Cycloprothrin	0.01	1	29/05/1986
Cycloxydim	0.06	6.4	17/05/1990
Cyfluthrin	0.02	2.5	14/02/1985
Cyhalofop-butyl	0.002	0.2	28/01/2005
Cyhalothrin	0.02	1.5	14/02/1985
Gamma-cyhalothrin	0.0005	0.5	12/08/2003
Cyhexatin	0.001	0.1	18/01/2000
Cymiazole	0.005	0.5	14/02/1985
Cynmethylin	0.006	12	6/02/1986
Cyometrinil	0.0005	1	5/05/1982
Cypermethrin	0.05	5	10/02/1988
Cyphenothrin	0.03	3	30/08/1991
Cyproconazole	0.01	1	22/02/1990
Cyprodinil	0.02	2.7	19/08/1994
Cyromazine	0.02	1.8	8/04/1998

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
d			
Daminozide	0.7	75	11/09/1986
Dazomet	0.0005	0.5	27/11/1996
2,4-DB	0.004	1.9	16/03/1995
DDT	0.002 (TDI)	0.25	21/10/2003
Decoquinate	0.007	15	11/07/1969
Deltamethrin	0.01	1	6/11/1980
Demeton-S-methyl	0.0003	0.03	30/08/1991
Dexamethasone	0.000015	JECFA'94	10/08/1994
Diafenthuron	0.003	0.3	5/01/1993
Dialifos	0.001	0.01	16/07/1978
Diazinon	0.001	0.02 (H)	29/04/1999
Dicamba	0.03	3	20/06/1991
Dichlobenil	0.01	1.25	14/08/1992
Dichlofluanid	0.03	2.7	29/05/1986
2,4-dichlorophenoxyacetic acid	0.01	1	23/06/2006
Dichlorprop	0.03	3.1	9/07/1998
Dichlorvos	0.001	0.014 (H)	6/04/2004
Dichlozoline	0.001	2.5	7/12/1971
Diclazuril	0.03	3	5/12/1990
Diclobutrazol	0.03	2.5	3/08/1984
Diclofop-methyl	0.002	0.25	6/02/1986
Dicloran	0.07	7.5 (H)	16/05/1975
Dicofol	0.001	0.12	5/12/1990
Dicyclanil	0.007	0.7	14/10/2005
Didecyldimethylammonium chloride	0.01	1	25/06/1999
Dieldrin	0.0001 (TDI)	JMPR'94	21/10/2003
Diethofencarb	0.004	7.25	12/11/1987
Difenoconazole	0.01	1	5/12/1990
Difethialone	0.0000006	0.00125	19/07/1993
Diiflubenzuron	0.02	2	14/02/1985
Diiflufenican	0.2	16.3	11/08/1988
Dimethenamid-P	0.03	5 [LOEL]	12/08/2003
Dimethipin	0.02	2.5	2/06/1988
Dimethirimol	0.2	18	22/02/1972
Dimethoate	0.02	0.2 (H)	10/02/1988
Dimethomorph	0.06	6	12/07/1996
Dimetridazole	deleted		3/09/2003
Diniconazole	0.002	0.4	17/08/1989
Dinitramine	0.1	15	9/05/1974
Dinocap	0.001	0.5	15/01/1993
Dinoprost	0.0005	1	17/03/1976
Diofenolan	0.003	5.6	20/07/1995
Dioxathion	deleted		21/10/2003
Diphacinone	not necessary		4/02/2005
Diphenamid	0.1	10	9/08/1973
Diphenyl	deleted		21/10/2003
Diphenylamine	0.02	1.5	2/06/1988

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Diquat	0.002	0.2	28/05/2002
Disulfoton	0.001	0.01	1/12/1969
Dithianon	0.007	0.66	2/02/1993
Dithiopyr	0.005	0.5	13/08/1992
Diuron	0.007	0.7	4/02/2005
Dodecylbenzene sulfonic acid	0.25	25	9/07/1998
Dodine	0.1	10	26/11/2002
Doramectin	0.001	0.1	14/10/2002
Doxycycline hyclate	0.005	10	7/06/1978
2,2-DPA	0.2	15	17/11/1989
DSMA	0.0005	0.5	10/11/1994

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
e			
Efrotomycin	0.5	50	26/09/1989
Enamectin	0.002	0.25	26/02/1999
Endosulfan	0.006	0.6	16/05/1997
Endothal	0.03	3.75	5/12/1990
Endrin	0.0002 (TDI)	JMPR'94	21/10/2003
Enterococcus faecium	not necessary		4/09/2002
Epoxiconazole	0.01	1	16/04/2002
Eprinomectin	0.005	1	13/10/1997
EPTC	0.09	9	12/01/1995
Esbiothrin	0.03	3	15/09/1993
Esfenvalerate	0.008	7.5	17/03/1993
Etaconazole	0.05	5	3/08/1984
Ethametsulfuron-methyl	0.2	21	17/01/2001
1,2-Ethanediamine polymer with (chloromethyl) oxirane and N-methylmethanamine	not necessary		9/12/2003
Ethephon	0.02	0.17(H)	18/02/1987
Ethion	0.001	0.1	10/06/1987
Ethofumesate	0.3	30	11/11/1976
Ethoprophos	0.0003	0.03	11/08/1988
Ethoxyquin	0.001	2.5 [LOEL]	21/02/2000
Ethoxysulfuron	0.06	6.2	12/05/2004
Ethyl formate	3		26/11/2003
Etofenprox	0.03	3.1	15/12/1993
Etoxazole	0.04	4	17/12/2003
Etridiazole	0.03	3	30/08/1991
Etrimfos	0.001	0.1	2/05/1985

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
f			
Famphur	0.00002	0.0375	4/03/1975
Febantel	0.02	2	15/07/1996
Fenamiphos	0.0001	0.014	7/11/2005
Fenarimol	0.01	1	5/12/1990
Fenazaflor	0.02	2.5	8/12/1970
Fenbendazole	0.05	5	14/02/1991
Fenbutatin-oxide	0.01	1	10/09/1987
Fenchlorazole-ethyl	0.03	3	14/02/1992
Fenchlorphos	deleted		21/10/2003
Fenfuram	0.1	10	16/06/1986
Fenhexamide	0.2	17.4	16/12/1998
Fenitrothion	0.002	0.2	6/11/1997
Fenoxaprop-ethyl	0.004	0.4	14/02/1991
Fenoxycarb	0.05	5	29/10/1998
Fenpiclonil	0.01	1.2	20/06/1991
Fenpyroximate	0.005	0.5	24/05/1993
Fensulfothion	0.003	0.025	15/02/1973
Fenthion	0.002	0.02 (H)	30/04/2004
Fentin	deleted		21/10/2003
Fenvalerate	0.02	1.7	10/06/1987
Fipronil	0.0002	0.02	27/06/1994
Firocoxib	not necessary		1/09/2004
Flamprop-methyl	0.001	0.125	29/08/1991
Flavophospholipol	0.3		14/09/2001
Flocoumafen	0.000001	0.0014	20/09/1995
Florasulam	0.05	5	21/06/2006
Florfenicol	0.001	1	3/08/2001
Fluazifop-butyl	0.003	0.3	5/08/1982
Fluazinam	0.004	0.4	18/06/1993
Fluazuron	0.04	4.27	14/09/1993
Fluchloralin	0.003	5.25	15/11/1973
Flucythrinate	0.02	1.6	11/03/1994
Fludioxonil	0.03	3.1	23/04/1997
Flufenoxuron	0.02	2.5	21/01/1997
Flugestone acetate	0.0001	0.2	19/02/1981
Flumethrin	0.003	0.31	18/10/2001
Flumetsulam	1	100	14/02/1992
Flumiclorac pentyl	0.30	32	8/12/2004
Flumioxazin	0.003	3	12/12/2002
Flunixin meglumine	0.006	0.6	29/09/2000
Fluometuron	0.02	2	16/02/1989
Flupropanate	0.002	5	10/09/1987
Fluquinconazole	0.005	0.5	2/07/1997
Fluroxypyr	0.2	20	6/02/1986
Flusilazole	0.002	0.2	18/02/1987
Flutolanil	0.02	2	16/10/2001
Flutriafol	0.01	1	20/06/1991
Fluvalinate	0.005	0.5	5/11/1986

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Fluxofenim	0.0005	1	9/08/1994
Forchlorfenuron	0.07	7	15/04/2005
Formetanate	0.004	0.37	25/10/1993
Formothion	deleted		21/10/2003
Fosamine	0.01	25	2/06/1988
Fosetyl aluminium	1	103	18/02/1987
Furathiocarb	0.003	0.35	20/06/1991
Furazolidone	deleted		2/12/2003

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
g			
Gentamicin	0.05	5	6/05/1983
Gibberellic acid	5	550	13/01/1993
Glufosinate	0.007	0.67	11/08/1988
Glufosinate ammonium	0.02	2.1	28/08/2001
Glyoxime	0.001	0.1	7/05/1981
Glyphosate	0.3	30	14/02/1985
Guazatine	0.006	0.625	25/03/1997

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
h			
Halofuginone	0.0003	0.025	16/06/2006
Halosulfuron-methyl	0.01	1	19/11/1993
Haloxyfop	0.0003	0.03	12/11/1987
Heptachlor	0.0005 (TDI)	JMPR'94	21/10/2003
Hexaconazole	0.005	0.5	17/05/1990
Hexaflumuron	0.02	2	31/08/2001
Hexaflurate	0.01	25	16/05/1975
Hexazinone	0.1	10	12/11/1987
Hexythiazox	0.03	3	29/05/1986
Hydroprene	0.5	50	28/10/1994

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
i			
Imazalil	0.03	2.5	24/07/1997
Imazamox	2.8	282	11/03/1999
Imazapic	0.3	137	17/05/1996
Imazapyr	2.5	250	2/06/1998
Imazaquin	0.25	25	18/02/1987
Imazethapyr	2.8	276	22/02/1990
Imidacloprid	0.06	6	8/02/1993
Imidocarb	0.05	5	16/08/1979
Iminoctadine trialbesilate	0.004	0.4	22/12/2004
Imiprothrin	0.05	5	30/09/1996
Indoxacarb	0.01	1	21/08/2006
Iodofenphos	0.0002	0.34	9/05/1974
Iodosulfuron-methyl-sodium	0.03	3	29/09/2000
Ioxynil	0.004	0.04	18/02/1987
Iprodione	0.04	4	16/06/1986
Isocarbophos	0.0002	0.03	16/05/1975
Isoeugenol	0.2	500	20/08/1996
Isofenphos	0.0005	0.05	10/02/1988
Isoxaben	0.05	5	9/08/1995
Isoxaflutole	0.02	2	6/05/1997
Ivermectin	0.001	0.1	16/10/1998

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
k			
Ketoprofen	0.001	0.1	8/12/2000
Kitasamycin	0.5	1000	22/03/1979
Krenite	0.5	1000	5/08/1976
Kresoxim-methyl	0.4	36	25/06/1999

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
I			
Lactobacillus acidophilus	not necessary		4/09/2002
Lactobacillus brevis	not necessary		4/09/2002
Lactobacillus casei	not necessary		4/09/2002
Lactobacillus plantarum	not necessary		4/09/2002
Laidlomycin	0.001	2	2/12/1988
Lambdacyhalothrin	0.001	0.1	5/12/1990
Lasalocid	0.001	2	9/02/1977
Lenacil	0.13	12.5	7/12/1972
Leptophos	0.005	0.5	7/12/1972
Levamisole	0.003	6	14/11/1974
Lincomycin	1	100	5/08/1983
Lindane	0.003	0.31	5/11/1986
Linuron	0.01	1.25	11/09/1986
Lufenuron	0.02	2.1	4/03/1994
Lysocellin sodium	0.002	3	14/02/1992

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
m			
Maduramicin	0.001	0.1	5/11/1986
Maldison	0.02	2	12/04/2005
Maleic hydrazide	5	571	5/01/1993
Mancozeb	0.006	0.6	27/11/1992
MCPA	0.01	1.1	28/04/1994
MCPB	0.01	1.1	12/05/1994
Mebendazole	0.08	8	14/02/1975
Mecoprop	0.01	1	3/07/1998
Mecoprop-P	0.04	4	17/01/2001
Mefenpyr-diethyl	0.03	2.8	13/05/1997
Mefluidide	0.25	25	1/12/1988
Melengestrol acetate	0.00005	0.005	6/01/2000
Meloxicam	0.0001	0.125 [LOEL]	5/02/1999
Mepiquat	0.15	15	30/08/1991
Mesosulfuron-methyl	1	100	27/05/2002
Metalaxyl	0.03	3	7/05/1981
Metaldehyde	0.005	5	11/09/1986
Metarhizium Anisopliae var. Acridum (isolate FI-985)	not established		4/09/2003
Methabenzthiazuron	0.004	7.5	22/07/1969
Methacrifos	0.007	0.07	10/06/1987
Methamidophos	0.0003	0.03	30/01/2004
Methazole	0.0004	0.75	10/02/1988
Methfuroxam	0.002	3	10/11/1977
Methidathion	0.002	0.16	31/05/2004
Methiocarb	0.002	0.2	1/03/2000
Methomyl	0.01	1.25	14/02/1991
Methoprene	0.4	35	14/01/2000
Methoxychlor	0.1 (TDI)	JMPR'94	21/10/2003
Methoxyfenozide	0.1	10	12/01/2001
Methyl benzoquat	0.05	100	10/11/1977
Methyl bromide	0.0004	0.4	14/09/2001
1-Methylcyclopropene	not established		10/10/2003
Methylisothiocyanate	0.0004	0.04	26/02/2004
Metiram	0.02	5	10/02/1988
Metobromuron	0.001	2.5	4/03/1971
Metolachlor	0.08	7.5	12/11/1987
Metosulam	0.05	5	18/01/1993
Metribuzin	0.02	2	4/11/1982
Metsulfuron-methyl	0.01	1	1/08/1985
Mevinphos	0.002	0.015 (H)	29/10/1998
Molinate	0.002	0.2	5/11/1986
Monensin	0.01	1.25	10/11/1977
Monocrotophos	0.0003	0.0036	11/06/1998
Morantel	0.01	1.2	26/11/2002
Moxidectin	0.01	1	7/06/2004
MSMA	0.0005	0.5	10/11/1994
Myclobutanil	0.03	2.6	12/11/1987

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
n			
Naled	0.002	0.2	18/02/1987
Naphthalophos	0.0001	0.25	7/12/1971
Napropamide	0.1	11	29/07/1994
Naptalam	0.065	6.5	4/02/1982
Narasin	0.01	1.5	5/08/1983
Neem Limonoids	not established		28/05/2004
Neomycin	0.06	6 (JECFA'96)	28/02/1996
Netobimin	0.004	7.6	10/02/1988
Nicarbazin	2	240	4/11/1982
Nifursol	deleted		2/12/2003
Nimidane	0.001	25	18/03/1976
Nithiamide	0.005	10	18/03/1976
Nitralin	0.24	24	9/08/1972
Nitrothal-isopropyl	0.05	5	19/02/1981
Nitrovin	0.006	12.5	12/11/1981
Nitroxynil	0.02	2	20/08/1974
Norflurazon	0.02	1.5	1/11/1984
Norgestomet	0.0000005	0.001	5/12/1985
Novaluron	0.01	1.1	17/01/2001
Nuclear polyhedrosis virus of helicoverpa armigera occlusion bodies	not necessary		17/12/2003

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
0			
Octadecenoic acid methylester	not necessary		30/10/2000
Octenol	not necessary		15/11/2004
Octhilinone	0.03	60	18/05/1977
n-Octyl bicycloheptene dicarboximide	0.07	7.5	25/05/1995
Oestriol	not necessary		5/02/2004
Ofurace	0.0007	1.3	10/06/1987
Olaquinox	0.06	6	7/05/1981
N-oleyl-1,3-diaminopropane	not necessary		10/12/2003
Omethoate	0.0004	0.04	20/10/2005
ortho-Phenylphenol	0.4	JMPR'99	21/10/2003
Oryzalin	0.1	12	5/05/1982
Oxabetrinil	0.005	10	2/05/1985
Oxadiargyl	0.008	0.8	28/06/1999
Oxadiazon	0.05	5	17/08/1989
Oxadixyl	0.01	1.3	2/06/1988
Oxamyl	0.002	0.2	18/05/1993
Oxfendazole	0.005	0.5	8/10/1990
Oxibendazole	0.01	10	2/06/1998
Oxycarboxin	0.15	15	15/08/1979
Oxyclozanide	0.002	5	18/03/1976
Oxydemeton-methyl	0.0003	0.027	16/12/1997
Oxyfluorfen	0.025	2.5	5/08/1982
Oxytetracycline	0.03	JECFA'98	21/10/2003
Oxythioquinox	0.006	0.6	11/09/1986

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
p			
Paclobutrazol	0.01	1.4	10/02/1988
Paraquat (as cation)	0.004	0.45	27/06/2003
Parathion	0.005	0.05 (H)	4/06/1997
Parathion-methyl	0.0002	0.02	11/06/1997
Pebulate	0.007	0.7	5/12/1990
Penconazole	0.007	0.71	6/02/1986
Pencycuron	0.02	2	23/05/1994
Pendimethalin	0.1	12	18/02/1987
Perfluidone	0.003	5	9/02/1977
Permethrin	0.05	5	29/05/1986
Phenisopham	0.0003	0.5	16/08/1978
Phenmedipham	0.01	1.5	20/06/1991
Phenothrin	0.02	2.5	10/02/1988
Phorate	0.0005	0.05	30/08/1991
Phosalone	0.006	0.625	19/02/1969
Phosmet	0.01	1	12/11/1987
Phosphamidon	deleted		21/10/2003
Phoxim	0.00025	0.025	22/02/1990
Picloram	0.07	7	18/02/1987
Picolinafen	0.007	1.4	1/08/2000
Pinoxaden	0.1	10	29/08/2005
Piperonyl butoxide	0.1	16	20/03/1997
Pirimicarb	0.002	0.4	10/09/1987
Pirimiphos-ethyl	0.0002	5	7/06/1978
Pirimiphos-methyl	0.02	0.25 (H)	30/08/1991
Poloxalene	0.02	40	14/11/1974
Porcine gonadotrophins	not necessary		25/06/2002
Porcine somatotropin	not necessary		29/08/1991
Potassium bicarbonate	not necessary		26/02/2004
Prallethrin	0.02	2.5	18/01/1993
Praziquantel	0.02	20	22/06/1995
Prochloraz	0.01	1	5/08/1982
Proconazole	0.008	16	14/08/1980
Procymidone	0.03	2.5/3.5	13/12/2004
Prodiamine	0.05	5	22/12/1994
Profenofos	0.0001	0.0072	4/02/1982
Prohexadione-calcium	0.2	20	23/08/2006
Promacyl	0.2	20	18/05/1977
Prometryn	0.03	3	17/05/1990
Propachlor	0.02	2	11/08/1988
Propamocarb	0.1	10	10/09/1987
Propanil	0.2	20	19/02/1981
Propaquizafop	0.003	0.3	26/11/1992
Propargite	0.002	2	17/06/1999
Propazine	0.02	1.5	16/06/1986
Propetamphos	0.001	0.1	14/02/1985
Propiconazole	0.04	4	5/05/1983
Propineb	0.005	0.5	1/12/1988

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Propionibacterium freudenreichii	not necessary		4/09/2002
Propoxur	0.02	0.2	5/11/1986
Propylene oxide	0.006	2.9	24/07/2006
Propylene thiourea	0.0005	0.05	2/12/1988
Propyzamide	0.02	1.9	7/07/1994
Prostianol	0.000005	0.01	12/11/1981
Prosulfocarb	0.02	1.9	21/08/2006
Prothioconazole	0.01	1.1	28/03/2006
Prothiofos	0.0001	0.01	29/10/1993
Prynachlor	0.1	7.9	4/03/1971
Pymetrozine	0.006	0.57	8/12/2000
Pyraclofos	0.001	0.1	29/08/1991
Pyraflufen-ethyl	0.2	20	17/12/2004
Pyrazophos	0.007	0.07 (H)	29/08/1991
Pyrethrum extract	0.04	JMPR'99	21/10/2003
Pyridaben	0.01	1	13/08/1992
Pyridalyl	0.02	2.8	29/04/2004
Pyridate	0.2	18	20/06/1991
Pyrifenox	0.007	0.07 (H)	30/08/1991
Pyrimethanil	0.2	17	1/11/1995
Pyriproxyfen	0.07	7	11/03/1994
Pyrithiobac sodium	0.2	21	18/05/1995
Pyrithione Copper	not necessary		21/07/2004

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
q			
Quinclorac	0.3	35	13/09/2004
Quindoxin	0.0007	1.5	7/12/1972
Quinoxifen	0.2	20	15/01/2002
Quintozone	0.007	0.7	10/09/1987
Quizalofop-ethyl	0.01	1.25	12/11/1987
Quizalofop-P-tefuryl	0.01	1.3	14/11/1996

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
r			
Ractopamine	0.001	0.125	30/07/2002
Resmethrin	0.1	10	11/09/1987
Rimsulfuron	0.02	1.6	24/06/1997
Robenidine	0.005	10	17/09/1997

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
S			
Saccharomyces cerevisiae	not necessary		4/09/2002
Salinomycin	0.01	1	12/11/1981
Secbumeton	0.02	40	7/12/1971
Semduramicin	0.003	0.3	11/06/1997
Sethoxydim	0.18	18	5/08/1982
Siduron	0.025	2.5	2/03/1994
Simazine	0.005	0.5	5/12/1990
Sodium cyanurate	0.5	50	14/01/1998
Somidobove	not necessary		29/08/1991
Spectinomycin	1	100	5/08/1983
Spinosad	0.02	2.4	2/05/1997
Spiramycin	0.75	75	9/02/1978
Spiroxamine	0.02	2.5	2/07/2001
Streptomycin (and dihydrostreptomycin)	0.05	5 (JECFA '97)	28/06/2001
Sulfadiazine	0.02	37.5	20/05/1993
Sulfadimidine	0.02	2	20/05/1993
Sulfadoxine	0.05	50	22/05/1995
Sulfamonomethoxine	0.006	12	20/05/1993
Sulfaquinoxaline	0.01	1	24/07/1997
Sulfatroxazole	0.05	100	15/03/1994
Sulfentrazone	0.05	12	24/07/2006
Sulfometuron-methyl	0.02	2.5	29/08/1991
Sulfosulfuron	0.2	24	19/12/1997
Sulfur dioxide and equivalents (metabisulfites,sulfites,hydroge nsulfites,thiosulfites)	0.7	JECFA'98	28/02/1998
Sulfuryl Fluoride	0.01	20 ppm	25/08/2006
Sulprofos	0.003	0.3	21/03/1979

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
t			
2,4,5-T	deleted		21/10/2003
Tebuconazole	0.01	1.5	16/08/1990
Tebufenozide	0.02	1.8	9/10/1996
Tebufenpyrad	0.002	0.2	15/01/1993
Tebuthiuron	0.07	7	14/02/1985
Tefluthrin	0.005	0.5	30/04/1993
Temephos	0.1	1	10/02/1988
Tepraloxydim	0.05	5	19/05/2002
Terbacil	0.06	6.25	12/11/1987
Terbufos	0.0002	0.0025	26/11/1992
Terbuthylazine	0.003	0.35	4/05/2001
Terbutryn	0.1	10	29/05/1986
Tetrachlorvinphos	0.05	5	7/12/1971
Tetraconazole	0.004	0.4	12/12/2002
Tetradifon	0.02	2	5/12/1990
Tetramethrin	0.02	2	14/08/1992
Tetronasin	0.001	0.1	14/02/1992
Thiabendazole	0.3	3 (H)	2/06/1988
Thiacloprid	0.01	1.2	20/07/2001
Thiamethoxam	0.02	2	14/04/2000
Thidiazuron	0.02	2.5	20/06/1991
Thifensulfuron	0.01	1.25	16/02/1989
Thiobencarb	0.007	0.75	10/11/1977
Thiodicarb	0.03	3	5/08/1983
Thiometon	0.001	0.12	11/05/1989
Thiophanate	0.02	2	5/12/1985
Thiophanate-methyl	0.02	2	30/08/1991
Thiram	0.004	0.4	30/03/1995
Tilmicosin	0.002	4	13/08/1992
Tiocarbazil	0.08	7.5	14/12/1978
Tolclofos-methyl	0.05	5	10/02/1988
Tolfenamic acid	0.005	0.5 (H)	16/01/2001
Toltrazuril	0.01	1	4/01/1993
Tolylfluanid	0.1	12.5	11/12/1998
Tralkoxydim	0.005	0.5	29/08/1991
Transfluthrin	0.003	0.25	16/10/1995
Triadimefon	0.03	2.5	18/02/1987
Triadimenol	0.06	6.25	2/06/1988
Triallate	0.005	0.5	1/12/1988
Triasulfuron	0.005	0.5	14/02/1991
Triazbutil	0.06	6	10/02/1988
Tribenuron-methyl	0.01	0.95	15/04/1994
Trichlorfon	0.002	0.2	29/05/1986
Trichloropyridinol	0.03	3	23/02/1995
Triclabendazole	0.002	0.15	23/05/1996
Triclopyr	0.005	0.5	5/11/1986
Tridemorph	0.02	2	10/02/1988
Trifloxystrobin	0.05	5	29/09/1998

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Trifloxysulfuron	0.2	15	19/05/2002
Triflumizole	0.04	4	10/09/1987
Triflumuron	0.007	0.7	2/06/1988
Trifluralin	0.02	2.5	30/08/1991
Triforine	0.02	2.7	10/09/1987
Trimethoprim	0.02	33	20/05/1993
Trinexapac-ethyl	0.01	1.4	14/12/1993
Triticonazole	0.02	2	13/01/1997
Tylosin	0.3	30	15/01/1993

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
U			
Ulocladium oudemansii	not necessary		12/12/2003
Uniconazole-P	0.02	1.86	3/02/2000

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
V			
Vamidothion	0.005	0.05 (H)	8/05/1980
Vernolate	0.01	1	17/08/1989
Vinclozolin	0.01	1.4	16/11/1995
Virginiamycin	0.2	25	10/02/1988

COMPOUND	ADI mg/kg/day	NOEL mg/kg/day	DATE SET
Z			
Zeranol	0.0002	0.015	10/02/1988
Zeta-cypermethrin	0.07	7	23/05/1996
Zineb	0.005	5	27/11/1992
Ziram	0.01	1	21/06/1995

6 豪州における急性RfDリスト



Australian Government
Department of Health and Ageing
Office of Chemical Safety

ARfD List

ACUTE REFERENCE DOSES FOR
AGRICULTURAL AND VETERINARY CHEMICALS

30 September 2006



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Australian Government

Department of Health and Ageing

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ARfD List

The 'ARfD List' provides a tabulation of acute reference doses (ARfDs; in units of mg/kg bodyweight) for each agricultural or veterinary (agvet) chemical listed, together with the NOEL (no-observed-effect level) and safety factor used. The 'Study Details' column provides information about the study, including study type, the LOEL (lowest-observed-effect level) and the toxicology observations upon which the NOEL and LOEL were based. The 'Comments' column may (1) provide further information about the basis for establishing a particular ARfD; (2) advise that an ARfD is not necessary (eg. the compound has very low acute toxicity) or not warranted (eg. the compound is not intended for application to crops or food-producing animals); (3) indicate that the ARfD has been adopted from that set by the WHO/FAO Joint Meeting on Pesticide Residues (JMPR); or (4) provide any other relevant information. The 'Date Set' column indicates when particular ARfDs were set by the TGA's Office of Chemical Safety.

For some chemicals, longer-term rather than acute dosing studies have been used to establish the ARfD. In these cases, the NOEL was selected on the basis of toxicological effects observed after a single dose.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
1,2-Ethanediamine polymer with (chloromethyl) oxirane and N-methylmethanamine	Australia	09/12/2003					ARfD not necessary; as it is not intended for use in food production.
1-Methylcyclopropene	Australia	10/10/2003					There was insufficient information to establish an ARfD, however, based on its proposed pattern of use the dietary intake is likely to be low.
2,4-dichlorophenoxyacetic acid	Australia		0.8	100	75	Acute neurotoxicity study in rats; gait/coordination effects and decreased motor activity at 250 mg/kg bw.	
Abamectin	Australia	19/11/2003	0.005	100	0.5	Rabbit developmental study; based on fetal abnormalities (clubbed forefeet) at the next highest dose of 1 mg/kg bw/day.	
Acetamiprid	Australia	27/07/2001	0.1	100	10	Rat single-dose gavage neurotoxicity study - reductions in locomotor activity at the next highest dose of 30 mg/kg bw.	
Acetyl isovaleryltyrosine tartrate	Australia		1.86	200	360	The ARfD was 1.86 mg/kg bw based on the clinical signs observed at the lowest dose of 360 mg/kg bw in an acute oral study in mice and a 200-fold safety factor.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Acibenzolar-S-methyl	Australia	23/04/2002	0.01	1000	[10]	Haemorrhagic discharge in dams at LOEL of 10 mg/kg bw/d in a rat developmental study.	
Aldicarb	Australia	15/12/1999	0.001	10	0.01	Human acute study; significant and dose-related RBC AChE inhibition at the next highest dose of 0.025 mg/kg bw.	
Atrazine	Australia	05/12/2000					ARfD not necessary; low acute toxicity.
Azadirachtin	Australia	28/05/2004					ARfD not established; insufficient information.
Azafenidin	Australia	04/07/2001	0.016	1000	16	Increased incidence of resorptions (predominantly early), reduced bodyweights for viable fetuses, and an increased incidence of skeletal variations in a rat developmental study at the next highest dose of 24 mg/kg bw/d.	
Azimsulfuron	Australia	09/09/2002	1.5	100	150	Rabbit gavage developmental study; deaths occurred in those animals exhibiting severe weight loss as well as a rapid decrease in food consumption at the next highest dose of 500 mg/kg bw/d.	
Azinphos-methyl	Australia	05/12/2000	0.075	10	0.75	No RBC AChE inhibition or clinical signs at 0.75 mg/kg bw (F) and up to 1 mg/kg bw (M) in an acute human study.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Bacillus licheniformis	Australia	09/05/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Bacillus sphaericus strain 2362	Australia	09/05/2003					ARfD not established; appropriate toxicological studies were not available.
Bacillus subtilis	Australia	09/05/2002					ARfD is not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Bacillus thuringiensis subsp. thuringiensis serotype 1 (strain MPPL 002)	Australia	28/08/2003					ARfD not necessary; compound is a naturally occurring organism and residues from its use on sheep are likely to be indistinguishable from naturally occurring background levels of the organism.
Benomyl	Australia	12/02/2003	0.06	100	6.25	In three developmental studies in rats in which benomyl was given by gavage, a clear NOEL for micro-/anophthalmia was 6.25 mg/kg bw/d. This developmental anomaly can potentially arise following a single exposure during fetal organogenesis.	
Bentonite (Montmorillonite sodium)	Australia	13/05/2002					ARfD not necessary; low acute toxicity. Acute intake of residues unlikely to present risk.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Beta-cypermethrin	Australia	19/03/2002	0.05	100	4.7	Clinical signs (whole body tremors, head nodding, "lip-licking", subduedness, ataxia, agitation and a high-stepping gait) in 3-mo dog feeding study.	
Bifenazate	Australia	12/12/2002	0.3	100	33	The NOEL (200 ppm; equal to 33.9/46.7 mg/kg bw in males/females) was based on clinical signs in a 4 week dietary study in mice, seen at the next highest dose of 1000 ppm (154.8/180 mg/kg bw/d in males/females).	
Boscalid	Australia	15/08/2003	3	100	300	Developmental studies in rats and rabbits; based on foetal ossification effects at the next highest dose of 1000 mg/kg/day in both species.	
Butafenacil	Australia	19/11/2001					ARfD not necessary; low toxicity following single dose and short-term administration in animals, including studies on developmental and neurotoxicity.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Carbaryl	Australia	13/12/2002	0.01	100	1	13-week rat subchronic neurotoxicity study; based on behavioural indications of autonomic neurotoxicity and brain, plasma and erythrocyte cholinesterase depression and development at the LOEL of 10 mg/kg bw/d.	
Cephalexin	Australia	22/11/2000					ARfD not necessary; therapeutic dose for adults ranges between 1-4 g/day.
Chlorfenvinphos	Australia	05/12/2000	0.02	100	1.9	Inhibition of RBC AChE activity in a 14-day mouse study. LOEL = 20.3 mg/kg bw.	
Chlormequat	Australia	23/06/2005	0.07	100	7.5	2-year dietary dog study; a NOEL of 300 ppm (7.5 mg/kg bw/day) was based on excessive salivation and muscle weakness at the next highest dose of 1000 ppm.	This is an interim ARfD value.
Chlorpyrifos	Australia	05/12/2000	0.1	10	1	Single-dose human study; based on inhibition of RBC AChE activity. LOEL = 2.0 mg/kg bw.	
Cinmethylin	Australia	20/08/2003	0.3	100	30	Rat developmental study; maternal NOEL based on clinical signs at the next highest dose of 300 mg/kg/d, including excess salivation and urine stained abdominal fur.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Clothianidin	Australia	01/08/2003	0.2	100	25	Irwin screen CNS effects test in mice and a developmental study in rabbits; based on depressed motor activity at the next highest dose of 50 mg/kg bw; and deaths/moribund sacrifices and/or clinical signs at the next highest dose of 75 mg/kg bw/d.	
Codling Moth Granulosis Virus	Australia	25/11/2002	0	0			ARfD not necessary; unlikely to be pathogenic to humans or to present a toxicological hazard to consumers of treated produce.
Cyclodextrins	Australia	31/07/2003					ARfD not necessary; compound has low acute toxicity.
Cyhalofop-butyl	Australia	28/01/2005	0.03	100	3	13-week rat study; based on liver effects following one week of treatment, at the next highest dose of 10 mg/kg bw/d.	
Diazinon	Australia	20/12/2002	0.01	20	0.2	Single-dose human study, with significant RBC AChE inhibition at the next highest dose of 0.21 mg/kg bw.	Additional safety factor of 2 because of the limited nature of the study and the closeness of the NOEL and LOEL.
Dichlorvos	Australia	06/04/2004	0.1	10	1	Single oral dose study in human males; based on no inhibition of RBC ChE activity at 1 mg/kg bw, the only dose tested.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Dimethenamid-P	Australia	12/08/2003	0.25	100	25	Rat developmental study (dimethenamid-P) and a rat 4-day oral study (racemic dimethenamid); based on fetal toxicity signs at the next highest dose of 150 mg/kg bw/d in rats and liver toxicity at 100 mg/kg bw/d and above in the short-term study.	Note that dimethenamid-P, the S-isomer, and racemic compound had equivalent toxic effects at similar dose levels.
Diphacinone	Australia	04/02/2005					ARfD not necessary; non-food use chemical.
Diquat	Australia	28/05/2002	0.05	500	26.5	Dog acute oral study; Clinical signs observed at 53 mg/kg bw.	Additional safety factor because of the uncertainty surrounding possible reversibility of GIT effects. 8 days after a single dose of 26.5 mg/kg bw.
Doramectin	Australia	14/10/2002	0.02	100	1.5	Maternal toxicity was observed at 1.5 and 3 mg/kg bw/d in a rabbit develop. study with major malformations (cleft palate, phocomelia, syndactyly and coelosomia) observed in fetuses at 3 mg/kg bw/d and delayed ossification observed at 1.5 and 3 mg/kg bw/d.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Endosulfan	Australia	05/12/2000	0.02	100	2	Developmental effects, reduced food consumption and clinical signs (tonoclonic convulsions, hypersalivation) in a rat developmental study. LOEL = 6.0 mg/kg bw/d.	
Enterococcus faecium	Australia	04/09/2002					ARfD not necessary; not for use in the manufacture of food for human consumption.
Epoxiconazole	Australia	16/04/2002	0.2	100	20	Developmental studies revealed an increased incidence of resorptions in rabbits and skeletal variations (rudimentary ribs) in rats at 45 and 80 mg/kg bw/d.	NOEL was 15 mg/kg bw/d in rats and 20 mg/kg bw/d in rabbits.
Ethametsulfuron-methyl	Australia	17/01/2001					ARfD not necessary; low toxicity following single dose and short-term administration in animals, including studies on developmental toxicity.
Ethoxysulfuron	Australia	12/05/2004	0.2	100	25	Rabbit developmental study; based on decreased or no defecation at the next highest dose of 63 mg/kg bw/d and above.	
Ethyl formate	Australia	26/11/2003					ARfD not established; there were no suitable studies on which to base an ARfD.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Etiozazole	Australia	17/12/2003	25	100	2500	Acute oral micronucleus test in mice; based on clinical signs (piloerection, hunched posture, abnormal gait and lethargy) at the next highest dose of 5000 mg/kg bw.	The ARfD is also supported by an acute oral single dose study in mice, with clinical signs observed at 5000 mg/kg bw. .
Fenamiphos	Australia	7/11/2005	0.003	100	0.25	Inhibition of RBC AChE activity in an acute oral dosing study in dogs at the next highest dose of 0.5 mg/kg bw	
Fenbuconazole	Australia	14/04/2003	0.2	100	20	4-week dog dietary study. NOEL selected on the basis of transient weight loss and clinical chemistry changes at the next highest dose of 40 mg/kg bw/d.	
Fenitrothion	Australia	05/12/2000	0.03	10	0.33	No inhibition of plasma and RBC ChE activity in a single-dose human study. LOEL >0.33 mg/kg bw.	
Fenthion	Australia	19/10/2000	0.007	10	0.07	No inhibition of RBC AChE at 0.07 mg/kg bw/d for 28 days (capsule) in male volunteers (highest dose tested).	Supported by a NOEL of 0.7 mg/kg bw in an acute oral neurotoxicity study in rats (LOEL = 50 mg/kg bw).
Fipronil	Australia		0.02	100	2.5	Combined NOEL from two acute oral neurotoxicity studies of fipronil in rats, based on reduced footsplay at the next highest dose of 5 mg/kg bw.	This is a group value to cover fipronil, desulfinyl fipronil, fipronil sulphide and fipronil sulphone.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Firocoxib	Australia	01/09/2004					ARfD not necessary; not for use in food-producing animals.
Florasulam	Australia						ARfD not established; considered unlikely to present an acute hazard.
Florfenicol	Australia	04/01/2001					ARfD not necessary; structural analogs of florfenicol have a long history of therapeutic use without acute effects.
Flumethrin	Australia	04/09/2001					ARfD not established; not possible to establish an ARfD from available acute studies.
Flumiclorac pentyl	Australia	08/12/2004					ARfD not necessary; has no significant toxicity after a single or few doses.
Flumioxazin	Australia	12/12/2002	0.03	100	3	NOEL was based on embryo/fetal developmental toxicity in a rat oral developmental study with increased incidences of cardiovascular abnormalities at the next highest dose of 10mg/kg bw/d.	
Flunixin meglumine	Australia	01/08/2002	0.02	100	2	6-week study in rats; clinical signs (reduced activity) at the next highest dose of 4mg/kg bw/d.	
Flutolanil	Australia	28/08/2001					ARfD not necessary; compound has low toxicity after acute and short-term administration.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Gamma-cyhalothrin	Australia	12/08/2003	0.005	100	0.5	Rat developmental study; based on clinical signs of toxicity, decreased body weight gains and food consumption, observed in dams at the next highest dose of 2 mg/kg bw/day.	
Glufosinate ammonium	Australia	28/08/2001					ARfD not necessary; low acute oral toxicity.
Halofuginone	Australia		0.0003	100	0.025	No studies have been submitted that are suitable for setting an ARfD. Therefore the same study and NOEL that was used to set the ADI was also used to set the ARfD.	
Hexaflumuron	Australia	31/08/2001					ARfD not necessary; compound has low acute toxicity.
Iminoctadine trialbesilate	Australia	22/12/2004					ARfD not necessary; clinical signs were only observed in mice and rats at 1260 mg/kg bw and no adverse effects were observed in rats at 800 mg/kg bw.
Indoxacarb	Australia		0.1	100	12.5	Based on an acute neurotoxicity study in rats.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Ivermectin	Australia	29/07/2003	0.01	10	0.15	Human therapeutic study; based on dose of 0.15 mg/kg bw, at which level no teratogenicity or significant ivermectin related toxicity appear to have been observed across some millions of patients over a period of many years.	A number of studies in humans support the selection of the 0.15 mg/kg bw dose.
Ketoprofen	Australia	29/09/2000	0.001	100	0.1	Inhibition of platelet aggregation in rabbits after single dose. LOEL= 0.5 mg/kg bw.	
Lactobacillus acidophilus	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Lactobacillus brevis	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Lactobacillus casei	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Lactobacillus plantarum	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Maldison	Australia	12/04/2005	1.5	10	15	Acute oral study in humans; based on inhibition of RBC and plasma cholinesterase activity.	NOEL at the highest tested dose.
Marbofloxacin	Australia	20/05/2003					ARfD not necessary; for use in companion animals only.
Mecoprop	Australia	17/01/2001	0.5	100	50	Maternotoxicity and foetotoxicity in a rat developmental study. LOEL = 100 mg/kg bw/d.	
Mecoprop-p	Australia	17/01/2001	0.5	100	50	Maternotoxicity and foetotoxicity in a rat developmental study. LOEL = 100 mg/kg bw/d.	
Meloxicam	Australia	04/08/2004	0.004	10	0.04	Human study; based on a pharmacological no effect level of 2.5 mg meloxicam/person/d (0.04 mg/kg bw/d) due to observations of individual isolated minor deviations in the placebo & 5 mg meloxicam groups.	This is supported by a pharmacological NOEL of 0.4 mg/kg bw for prostaglandin synthesis inhibition in rats given single oral doses.
Mesosulfuron-methyl	Australia	27/05/2002	2	1000	[2000]	Rat acute tox study; clinical signs of neurotoxicity at LOEL = 2000mg/kg bw.	
Metarhizium Anisopliae var. Acridum (isolate FI-985)	Australia	04/09/2003					ARfD not established; due to inadequate data.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Methamidophos	Australia	30/01/2004	0.003	100	0.3	Acute neurotoxicity study in rats; based on plasma, erythrocyte and brain ChE inhibition at the next highest dose of 0.6 mg/kg bw/d.	
Methidathion	Australia	31/05/2004	0.01	100	1	Rat acute neurotoxicity study; based on RBC and brain ChE activity inhibition at the next highest dose of 4 mg/kg bw.	Supported by the NOEL of 1 mg/kg bw for brain ChE inhibition in a rat acute oral toxicity study.
Methiocarb	Australia	05/12/2001	0.03	100	3	Clinical signs in maternal rats in a developmental study. LOEL = 10 mg/kg bw/d.	
Methoxyfenozide	Australia	12/01/2001					ARfD not necessary; not acutely toxic and short-term dosing produced no significant general toxicity or adverse effects on foetal development.
Methylisothiocyanate	Australia	26/02/2004	0.0005	200	0.1	Dog acute oral toxicity study; based on clinical signs indicative of GIT irritation/corrosion at 1 mg/kg and higher. Foci of reddening were observed in some organs (unspecified) at the next highest dose of 0.5 mg/kg.	The safety factor was increased due to the possibility that inflammatory lesions formed but reversed during the 14-day period between treatment and necropsy.
Mevinphos	Australia	05/12/2000	0.003	10	0.025	Inhibition of RBC AChE activity, and clinical signs, in a 28-day human study. LOEL = 0.03 mg/kg bw.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Monocrotophos	Australia	05/12/2000	0.0006	10	0.006	No inhibition of RBC AChE activity in a 28-day human study (male students) at 0.0057 mg/kg bw/d, the highest dose tested.	
Moxidectin	Australia	28/03/2002	0.01	100	1	Dog 28-day dietary study; Clinical signs observed after 4 days treatment at 4mg/kg bw/d. Rabbit developmental study. Maternal toxicity (reduced weight gain at 5 mg/kg) with onset from approx. day 3 of dosing.	
Naled	Australia	12/12/2000	0.01	100	1	Cholinergic signs and RBC AChE inhibition in a 28-day study in rats. LOEL = 10 mg/kg bw/d.	
N-coco-1,3-diaminopropane	Australia	10/12/2003					ARfD not necessary; as it will not result in human exposure via the diet.
Neem limonoids	Australia	28/05/2004					ARfD not established; insufficient information.
N-oleyl-1,3-diaminopropane	Australia	10/12/2003					ARfD not necessary; as it will not result in human exposure via the diet.
Novaluron	Australia	17/01/2001					ARfD not necessary; low toxicity following single dose and short-term administration in animals, including studies on developmental toxicity.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Nuclear polyhedrosis virus of helicoverpa armigera occlusion bodies	Australia	17/12/2003					ARfD not necessary; unlikely to be toxic following a single administration.
Octenol	Australia	15/11/2004					ARfD not necessary; not intended to be used in food commodities.
Oestriol	Australia	05/02/2004					ARfD not necessary; not intended for use in food production.
Omethoate	Australia	20/10/2005	0.003	100	0.25	An acute oral neurotoxicity study in rats, based on inhibition of cholinesterase activity at 0.35 mg/kg bw and above.	
ortho-Phenylphenol	Australia	31/07/2003					ARfD not necessary; compound has low acute toxicity.
Paraquat	Australia	27/06/2003	0.004	100	0.45	1-year dog chronic feeding study, with pulmonary lesions at the next highest dose of 0.93/1.0 mg/kg bw/d.	The NOEL for pulmonary lesions after acute exposure is likely to be similar to that in the 1-year dog study because in a range of other studies, the formation of lesions occurred after single exposure, with severity independent of dosing duration.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Parathion	Australia	5/12/2000	0.01	10	0.125	No clinical signs or inhibition of RBC AChE activity in a 35-day human study (5 males), at the highest dose tested of 7.5 mg/person/d.	
Parathion-methyl	Australia	05/12/2000	0.03	10	0.3	Inhibition of RBC AChE activity in a 30-day human study. LOEL = 0.42 mg/kg bw.	Supported by a NOEL in a 4-week mouse study of approx. 3.75 mg/kg bw/d.
Pinoxaden	Australia	29/08/2005	0.3	100	30	Based on rat and rabbit developmental toxicity studies.	
Porcine Gonadotrophins	Australia	25/06/2002					ARfD not necessary.
Potassium bicarbonate	Australia	26/02/2004					ARfD not necessary; use of potassium bicarbonate on food crops will not result in residues distinguishable from natural levels of this compound.
Procymidone	Australia	13/12/2004	0.03	100	3.5	Rat developmental toxicity study; based on decreased anogenital distance in male fetuses at the next highest dose of 12.5 mg/kg bw/d.	
Prohexadione-calcium	Australia		1.5	100	150	Occurance of foetal abortions in rabbits at the next highest dose of greater than or equal to 200 mg/kg bw/d.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Propionibacterium freudenreichii	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Propylene Oxide	Australia		0.4	500	205	Inhalational developmental toxicity study in rats; based on increased litter incidence of an accessory 7th cervical rib at the highest dose of 340 mg/kg bw.	The ARfD was based on route-to-route extrapolation, with equivalent oral doses being derived from inhalational doses. The safety factor included an additional factor of 5 because of the uncertainty associated with the use of route-to-route extrapolation.
Prosulfocarb	Australia		0.4	100	40	Acute neurotoxicity study in rats; based on reduced motor activity at 200 mg/kg bw or greater oral gavage doses.	
Prothioconazole	Australia		0.03	100	3	Developmental toxicity study in rats; based on increased incidence of supernumerary ribs at dose levels of greater than or equal to 10 mg/kg bw/day.	Supported by NOEL in rabbits for increased incidence of abnormal fetuses at dose levels greater than or equal to 10 mg/kg bw/d. ARfD (0.03 mg/kg bw) is a group ARfD for prothioconazole & its biological active metabolic (prothioconazole-desthio).

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Pyraflufen-ethyl	Australia	17/12/2004	0.2	100	20	Developmental study in rabbits; based on increased maternal mortality and morbidity at the next highest dose of 60 mg/kg bw/d.	
Pyrethrins	Australia	31/07/2003	0.2	100	20	Rat gavage acute neurotoxicity study; neurotoxicity at the next highest dose of 63 mg/kg bw/d (F).	Adopted from JMPR '99.
Pyridalyl	Australia	29/04/2004					ARfD not necessary; no adverse effects were observed following single oral administration.
Pyrimethanil	Australia		0.85	100	85	Occurrence of maternotoxicity (alopecia, emaciation, hunched posture, decreased bodyweight gain and food consumption) at the next highest dose of 1000 mg/kg bw/d.	
Pyrithione Copper	Australia	21/07/2004					ARfD not necessary; pyrithione is to be used as an antifouling paint on marine surface vessels.
Quinclorac	Australia	13/09/2004	2	100	200	Acute oral toxicity study in mice by gavage; based on male mortality and clinical signs at the next highest dose of 600 mg/kg bw.	
Quinoxifen	Australia	15/01/2002					ARfD not necessary; no toxicological alerts which might conceivably be elicited by a single dose.

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Ractopamine hydrochloride	Australia	30/07/2002	0.001	100	0.13	Human study; based on increased heart rate at the next highest dose of 0.20 mg/kg bw.	
Rotenone	Australia	20/12/2002					ARfD not established; due to the absence of an adequate toxicology database and lack of information on identity of tested material.
Saccharomyces cerevisiae	Australia	04/09/2002					ARfD not necessary; the micro-organisms are used in the manufacture of food for human consumption.
Spiroxamine	Australia	02/07/2001	0.2	100	20	Acute oral neurotoxicity study in rats - marked decrease in landing footsplay at the next highest dose tested of 30 mg/kg bw.	
Sulfentrazone	Australia		0.1	100	10	Developmental toxicity study in rats, based on increased resorptions, decreased foetal body weights and skeletal variations at the next highest dose of 25 mg/kg bw/d.	Embryo-/Foetotoxicity in the absence of maternal toxicity.
Sulfuryl Fluoride	Australia		0.3	100	31	No effects at the highest tested concentration of 300 ppm (31 mg/kg bw systematic exposure), in a short-term (2 days) inhalation neurotoxicity study (two 6-hr exposures in 30 hrs) in rats	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Tepraloxydim	Australia	19/05/2002	0.4	100	40	Rat developmental study; reduced fetal body weight and impaired ossification.	
Terbutylazine	Australia	04/05/2001					ARfD not necessary; no significant organ toxicity or developmental effects following short-term dosing.
Tetraconazole	Australia	12/12/2002	0.2	100	16	In a 4-week dietary study in rats, clinical signs noted within one week at the next highest dose of 2,500 ppm (68.4/62.3 mg/kg bw/d in males/females) NOEL = 640 ppm (17.5/16 mg/kg bw/d in males/females).	
Thiacloprid	Australia	20/07/2001	0.03	100	3.1	Acute oral neurotoxicity study in rats. Reduced motor & locomotor activity at the next highest dose of 11 mg/kg bw (females).	
Tilmicosin	Australia	29/08/2002	0.4	100	36	Oral dosing in dogs at 36 mg/kg bw/d for 4 days.	
Tolfenamic acid	Australia	16/01/2001	0.005	100	[0.5]	Lowest effective therapeutic dose (as a single dose) for treatment of pyresis in children.	
Trifloxysulfuron	Australia	19/05/2002	6	100	600	Rat acute neurotox study; impaired locomotor activity at 2000 mg/kg bw.	

ARfD List

Compound	Country	Date Set	ARfD (mg/kg bw)	Safety Factor	NOEL (mg/kg/bw) or [LOEL]	Study Details	Comments
Tulathromycin	Australia		0.1	100	10	An ARfD of 0.1 mg/kg bw was established based on a LOEL of 100 mg/kg bw in the dog oral acute study using a safety factor of 1000.	
Ulocladium oudemansii	Australia	12/12/2003					ARfD not necessary; although there were insufficient data to establish an ARfD, since no residues are anticipated, the establishment of an ARfD is not necessary.

7 韓国における農薬の最大残留許容量

행정간행물등록번호

11-1470000-000217-14

식품의 농약 잔류허용기준

(MRLs for Pesticides in Foods)

2005. 7.

발 간 사

농작물은 재배하는 과정에서 잡초, 병·해충 발생 등을 효과적으로 방제하여야 성장과 수확이 가능합니다. 여기에 사용되는 농약은 인간이 아플 때 사용하는 의약품과 같이 식물이 건강하지 못할 때 사용하는 “약”이며, 만약 농약이 없다면 전 세계 농산물은 생산량의 30%정도가 감소될 것으로 추산하고 있습니다. 그러나 원활한 식량공급을 위하여 불가피하게 사용되고 있는 농약은 대부분이 인위적으로 만든 합성화학물질로서 각국에서는 적정하게 사용되도록 엄격하게 관리하고 있지만 여전히 농산물의 안전성 논란은 계속 되고 있습니다.

농약의 잔류허용기준은 사람이 일생을 거쳐 매일 섭취하여도 인체에 아무런 해를 주지 않는 수준을 평가하여 법으로 정한 것으로서 선진 외국이나 국제식품규격위원회(CODEX)에서도 오래 전부터 이들 기준을 설정하여 운영하고 있는 실정입니다. 우리나라에서는 1988년 9월 처음으로 17종 농약에 대한 잔류허용기준을 설정한 이래로 총 18차례에 걸쳐 농약의 잔류허용기준을 신설 및 개정함으로써, 현재 총 371종 농약성분에 대한 잔류허용기준을 설정하여 안전한 농산물이 유통될 수 있도록 관리하고 있습니다.

이번에 발간되는 『식품의 농약잔류허용기준』은 2003년 처음 발간한 후 3차례의 개정된 내용이 수록되어 있으며, 농산물의 잔류농약 감정기준적용을 비롯하여 농산물의 농약잔류허용기준과 인삼, 차, 식육에 대한 잔류허용기준을 수록하였고 농약별, 식품별 잔류허용기준을 쉽게 찾아볼 수 있도록 정리하였습니다. 또한 식품별 잔류허용기준에는 영문도 함께 표기하여 식품 수출·입 업무에도 사용할 수 있습니다.

모쪼록 이 책자가 식품 관련자, 제조업자 및 관련 공무원 등에게 잔류농약에 대한 적합성을 판단하는 좋은 지침서가 되길 바랍니다.

2005. 7.

식품의약품안전청장 김 정 숙

일 러 두 기

이 자료는 업무편의를 제공하기 위하여 식품의약품안전청 제2005-18호 (2005. 4. 8)의 “식품의기준및규격증개정” 고시에 따라 2005. 6. 1 시행된 식품의 농약 잔류허용기준을 근거로 하여 농약별 및 식품별로 작성·정리한 것입니다. 적·부 판단 등이 필요할 경우 식품공전의 농약 잔류허용기준을 다시 확인하여 주시기 바랍니다. 또한 이 자료의 식품별 농약 잔류허용기준은 식품의 잔류농약 검사항목과 반드시 일치하는 것은 아니므로 수입식품의 경우 “수입식품등검사지침”을 참고하시기 바랍니다.

본 책자의 내용에 대해 문의하실 분은 식품의약품안전청 잔류화학물질과 (전화 02-380-1675, 전송 02-380-1378)로 연락하시기 바랍니다.

Note : This information is provided to enhance public access to information about maximum residue limits for pesticides. In case of conflict, the original Korean texts shall prevail. Interested parties should refer to the original texts when definitive information and legal requirements are needed.

- * For further information, contact Residues & Chemicals Division,
Korea Food & Drug Administration,
TEL : 82-2-380-1674
FAX : 82-2-380-1378
E-mail : parkk0@kfda.go.kr or imh0119@kfda.go.kr

우리나라의 농약 잔류허용기준 설정 현황

(History of Establishment of Pesticide MRLs in Korea)

□ 농산물(Agricultural Products)

고시번호 (No. of notification)	고시일 (Date of notification)	시행일 (Date of enforcement)	농약수 (No. of pesticides)	비고 (Remark)
1988- 60	1988. 09. 13	1989. 09. 01	17종	최초신설
1990- 85	1990. 12. 24	1992. 01. 01	16종	농약신설
1991- 88	1991. 12. 30	1993. 01. 01	5종	농약신설 및 농산물 확대
1992- 40	1992. 05. 07	1992. 05. 07	-	개정
1993- 72	1993. 08. 27	1993. 08. 27	-	개정
1993-102	1993. 12. 31	1995. 01. 03	67종	농약신설
1994- 6	1994. 03. 07	1995. 01. 03	-	개정
1994- 28	1994. 07. 22	1994. 07. 22	-	개정
1995- 6	1995. 02. 17	1996. 01. 03	41종	농약신설 및 농산물 확대
1996- 10	1996. 02. 27	1996. 09. 01	92종	농약신설 및 농산물 확대
1996- 74	1996. 12. 05	1996. 12. 05	60종	농약신설
1998- 58	1998. 05. 11	1998. 05. 11	15종	개정
2000- 16	2000. 03. 31	2000. 05. 01	17종	농약신설 및 농산물 확대
2001- 4	2001. 01. 12	2001. 04. 01	54종	농약신설 및 농산물 확대
2002- 1	2002. 01. 04	2002. 04. 01	44종	농약신설 및 농산물 확대
2002- 66	2002.012.05	2003. 04. 01	94종	농약신설 및 농산물 확대
2004- 18	2004. 03. 03	2004. 04. 01	97종	농약신설 및 농산물 확대
2005- 18	2005. 04. 08	2005. 06. 01	83종	농약신설 및 농산물 확대

☐ 축산물 (Animal Foods)

고시 번호 (No. of notification)	고시일 (Date of notification)	시행일 (Date of enforcement)	농약수 (No. of pesticide)	비 고 (Remark)
1994-29	1994. 07. 26	1995. 03. 01	17종	최초신설
1996-10	1996. 03. 04	1996. 09. 04	52종	농약신설
2004-18	2004 .03. 03	2004. 04. 01	74종	농약신설 및 식육 확대
2004- 81	2004. 10. 22	2004. 10. 22		개정

☐ 인삼 (Ginseng)

1995-42	1995. 08. 23	1996. 10. 01	11종	최초신설 수삼 25% 적용
1995-66	1995. 12. 29	1996. 01. 06		인삼농축액 200% 적용
2001- 4	2001. 01. 12	2001. 04. 01	7종	농약신설
2002- 1	2002. 01. 4	2002. 04. 01	2종	농약신설
2002-66	2002.12. 05	2003. 04. 01	2종	농약신설
2004-18	2004. 3. 3	2004. 04. 01	4종	농약신설
2005-18	2004. 4. 8	2005. 06. 01	1종	농약신설

☐ 차 (Tea)

2000-16	2000. 03. 31	2000. 05. 01	3종	최초신설
2001- 4	2001. 01. 12	2001. 04. 01	17종	농약신설
2002- 1	2002. 01. 04	2002. 04. 01	2종	농약신설
2002-66	2002. 12. 05	2003. 04. 01	1종	농약신설
2005-18	2004. 04. 08	2005. 06. 01	1종	농약신설

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농산물의 잔류농약 잠정기준 적용

Applicability of Pesticide MRLs for food in general

◆ 농산물의 잔류농약 잠정기준적용

우리나라의 농약 잔류허용기준중 해당농산물에 기준이 설정되어 있지 아니한 농약 검출 시 적·부판정에 대한 잠정기준을 다음과 같이 한다.

- ① CODEX 기준을 적용
- ② ①항에 적용되지 아니한 경우, 농약이 검출된 농산물은 우리나라 농약 잔류허용기준에서 해당 농약 잔류기준중 유사한 농산물(유사농산물은 ④ 농산물의 분류중 동일 대분류군에 속한 품목을 말한다. 다만, 견과종실류, 과실류 및 채소류에 한해서는 소분류를 우선 적용한다)의 최저기준을 적용
- ③ ①, ②항에 적용되지 아니한 경우, 검출된 농약은 우리나라 농약 잔류허용기준 중 해당 농약의 최저기준을 적용
- ④ 농산물의 분류

다음의 농산물 분류는 농산물의 형태 및 농약의 잔류특성 등에 따라 분류한 것임.

대분류	소분류	품 목
곡류	-	쌀, 보리, 밀, 메밀, 조, 수수, 옥수수, 귀리, 호밀, 고량미, 울무, 기장, 피, 퀴노아, 트리티케일 등
서류	-	감자, 고구마, 토란, 마, 카사바(타피오카), 곤약 등
콩류	-	대두, 녹두, 완두, 강낭콩, 동부, 팥, 참두, 피전피, 리마콩, 이집트콩, 그린콩, 검정콩, 렌즈콩 등
견과 종실류	견과류	밤, 호두, 은행, 잣, 땅콩, 아몬드, 피칸, 케슈너트, 개암, 마카다미아, 피스타치오, 도토리 등
	종실류	참깨, 면실, 해바라기씨, 호박씨, 들깨, 흑임자(검정깨), 올리브, 달맞이꽃씨, 목화씨, 유채(카놀라)씨, 팥, 홍화씨 등
과실류	이과류	사과, 배, 감, 모과, 석류 등
	감귤류	밀감, 오렌지, 자몽, 레몬, 유자, 라임, 금귤, 탕자, 시트론 등
	핵과류	복숭아, 대추, 살구, 자두, 매실, 체리, 넥타린, 앵두 등
	장과류	포도, 딸기, 무화과, 오디, 월굴, 커런트, 베리, 구기자 등
	열대 과일류	바나나, 파인애플, 키위(참다래), 아보카도, 파파야, 대추야자, 망고, 구아바, 코코넛 등

대분류	소분류	품 목
채소류	엽채류	배추, 양배추, 상추, 양상추, 시금치, 들깻잎, 쑥갓, 아욱, 근대, 머위, 무(열무 포함, 잎), 취나물, 고춧잎, 참나물, 케일, 브로콜리, 청경채, 갓, 냉이, 치커리(잎), 앤디브, 파슬리, 호박잎, 신선초, 고추냉이(잎), 비름나물, 썸바귀, 우엉잎 등
	엽경채류	파, 부추, 미나리, 고구마줄기, 토란줄기, 고사리, 아스파라거스, 셀러리, 죽순, 콜라비, 원추리, 두릅, 달래, 고비, 풋마늘(마늘종포함), 돌나물 등
	근채류	무(뿌리), 양파, 마늘, 당근, 생강, 연근, 우엉, 도라지, 더덕, 비트(사탕무), 순무, 파스닙, 야콘, 고추냉이(뿌리), 치커리 (뿌리) 등
	과채류	오이, 호박, 토마토, 고추, 피망(파프리카 포함), 가지, 참외, 수박, 멜론, 오크라, 풋콩 등
버섯류	-	느타리버섯, 송이버섯, 표고버섯, 양송이, 짜리버섯, 팽이버섯, 목이버섯, 영지버섯, 새송이버섯 등
차	-	차
인삼	-	인삼(장뇌삼 포함)
호프	-	호프
기타 식물류	-	겨자, 후추, 카레, 백미후추, 커피원두, 카카오원두 등

◆ Applicability of Pesticide MRLs for food in general

Tentative limits for pesticide residues in agricultural products shall apply. If a pesticides where residue limits for an agricultural products are not established is detected in the agricultural product in question, the following tentative limits shall apply to determine whether the product is acceptable or not

- ① The Codex standard shall apply.
- ② If the provision above in ① is not applicable, the lowest of the residue limits of the pesticide in question specified for similar agricultural products shall apply to the agricultural products which the pesticides detected. (A similar agricultural products refers to a product that is classified within the same type of ④ classification of agricultural products. In case of types of nuts and seeds, fruits and vegetables, the lowest MRLs of group shall be used)
- ③ If the provision above in ① and ② are not applicable, the lowest of the residue limits of the pesticide shall apply to the detected pesticide.
- ④ Classification of agricultural products
Agricultural products classification is divided from shape of agricultural products and residue specific of pesticide.

Type	Group	Commodity
Cereal grains	—	Rice, Barley. Wheat, Buckwheat, Foxtail millet, Sorghum, Corn, Oats, Rye, Great millet, Job's tear, Common millet, Japanese-barnyard millet, Quinoa, Triticale etc
Potatoes	—	Potatoe, Sweet potatoe, Taro, Yam, Cassava(tapioca), Elephant food etc
Beans	—	Soybean, Mungbean, Pea, Kidney bean, Cowpea, Red bean, Broad bean, Pigeon pea, Lima bean, Cicer arietinum, Green bean, Black bean, Lentils etc
Nuts and Seeds	Nuts	Chestnut, Walnut, Gingko nut, Pine nut, Peanut, Almond, Pecan, Cashew nut, hazel nut, macadamia, pistachio, acorn etc
	Seeds	Seasam, Cotton seed, Sunflower seed, Pumpkin seed, Perilla-seed, Black sesame, Olive, Evening primrose seed, Cotton seed, Rape seed, Palm tree, Safflower etc
Fruits	Pome fruits	Apple, Pear, Persimmon, Quince, Pomegranate, etc
	Citrus fruits	Mandarin, Orange, Grapefruit, Lemon, ¹⁾ Korean lemon, Lime, Oval Kunquat, Hardy orange, Citron, etc
	Stone fruits	Peach, Jujube, Apricot, Plum, Korean Plum, Cherry, Prynus persica, Korean cherry, etc
	Berries and other small fruits	Grape, Strawberry, Fig, Mulberry, Blueberry, Currant, Berry, Chinese matrimony vine etc
	Assorted tropical and sub-tropical fruits	Banana, Pineapple, Kiwifruit, Avocado, Papaya, Date palm, Mango, Guava, coconut etc

Vegetables	Leafy vegetables	Korean cabbage, Cabbage, Korean lettuce, Lettuce, Spinach, Perilla leaves, Crown daisy, Marsh mallow, Chard, ²⁾ Butterbur, Radish leaves, Chwinamul, Papper leaves, Chamnamul, Kale, Broccoli, Chinese vegetable, Mustard leaf, Shepherd's purse, Chicory(leaves), Endive, parsley, Pumpkin young leaves, ³⁾ Shinsuncho, Korean wasabi(leaves), Amaranth, Sowthistle, Burdock Leaves etc
	Stalk and stem vegetables	Welsh onion, Leek, Parsley, Sweet potato stalk, Taro stem, ⁴⁾ Bracken, Asparagus, Celery, bamboo Shoot, Kohlrabi, Kuansh, Bud of aralia, Wild garlic, Royal fern, Green garlic, Sedum etc
	Root and tuber vegetables	Radish(root), Onion, Garlic, Carrot, Ginger, Lotus root, Burdock, Balloon flower, ⁵⁾ Bonnet bellflower, Beat, Turnip, Wild parsnip, Yacon, Korean wasabi(root), Chicory(root), etc
	Fruiting vegetables	Cucumber, Squash, Tomato, Green & Red pepper(Fresh), Sweet pepper, Eggplant, Korean melon, Watermelon, Melon, Okra, Unripe bean etc
Mushrooms	—	Oyster mushroom, Pine mushroom, Oak mushroom, Mushroom , Edible mushroom, Winter mushroom, Juda's ear, Ganoderm aliucidum karst, New matsutake fungus etc
Tea leaves	—	Tea
Ginseng	—	Ginseng
Hops	—	Hop
Other plants	—	Mustard, Pepper, Curry, Pimenta dioica, Coffee bean, Cacao bean

¹⁾*Citrus junos*

²⁾*Pteridium aquilinum ver. latiusculum*

³⁾*Cdonopsis lanceolata*

⁴⁾*Petasites japonicus*

⁵⁾*Agelica keiskei*

식품의 농약별 잔류허용기준

MRLs for Foods - Sorted by Pesticides

I. 농산물의 농약 잔류허용기준(MRLs for Agricultural Products)

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(172) 펜틴(Fentin)	85
(171) 펜프로파스린(Fenpropathrin)	85
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(257) 플루킨코나졸(Fluquinconazole)	100
(309) 플루토라닐(Flutolanil)	107
(310) 플루페나셀(Flufenacet)	107
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(213) 피라크로포스(Pyraclofos)	94
(346) 피라플루펜-에칠(Pyraflufen-ethyl)	111
(194) 피레쓰린(Pyrethrins)	90
(313) 피로퀼론(Pyroquilon)	107
(214) 피리다벤(Pyridaben)	94
(258) 피리다펜치온(Pyridaphenthion)	101
(259) 피리메타닐(Pyrimethanil)	101
(314) 피리미노박-메칠(Pyriminobac-methyl)	107
(315) 피리미디펜(Pyrimidifen)	107
(195) 피리미카브(Pirimicarb)	91
(196) 피리미포스-메틸(Pirimiphos-methyl)	91
(197) 피리미포스-에틸(Pirimiphos-ethyl)	92
(316) 피리부티카브(Pyributicarb)	107
(236) 피리프록시펜(Pyriproxyfen)	98
(347) 피리프탈리드(Pyriftalid)	111
(237) 피메트로진(Pymetrozine)	98
(198) 피페로닐부톡사이드(Piperonyl butoxide)	92
(215) 피프로닐(Fipronil)	94
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(201) 헥시치아족스(Hexythiazox)	92
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(216) 페노부카브(Fenobucarb : BPMC)	95
(263) 페노치오카브(Fenothiocarb)	101
(240) 페녹시카브(Fenoxycarb)	98

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(248) Abamectin	99	(114) Carbofuran	69
(73) Acephate	57	(113) Carbophenothion	69
(326) Acequinocyl	108	(254) Carbosulfan	100
(227) Acetamiprid	96	(115) Carboxin	67
(72) Acetochlor	57	(331) Carfentrazone-ethyl	109
(283) Acibenzolar-S-methyl	103	(229) Carpropamide	97
(285) Acrinathrin	104	(116) Cartap	69
(78) Alachlor	59	(107) Chinomethionat(Oxythioquinox)	67
(77) Aldicarb	59	(126) Chlordane	72
(76) Aldrin & Dieldrin	58	(206) Chlorfenapyr	93
(79) Aluminium phosphide	59	(129) Chlorfenvinphos	73
(71) Amitraz	57	(231) Chlorfluazuron	97
(70) Anilazine	57	(127) Chlormequat(Cycocel)	72
(282) Anilofos	103	(124) Chlorobenzilate	71
(327) Azafenidin	109	(293) 4-Chlorophenoxy acetate	105
(284) Azimsulfuron	104	(125) Chlorothalonil	72
(75) Azinphos-methyl	58	(130) Chlorpropham	73
(74) Azocyclotin	58	(131) Chlorpyrifos	74
(228) Azoxystrobin	96	(132) Chlorpyrifos-methyl	74
(58) BHC	53	(128) Chlorsulfuron	72
(50) Benalaxyl	51	(280) Cinosulfuron	103
(52) Bendiocarb	53	(121) Clethodim	71
(203) Benfuracarb	93	(123) Clofentezine	71
(245) Benfuresate	99	(122) Clomazone	71
(51) Benomyl	51	(332) Clothianidin	109
(53) Bensulfuron-methyl	52	(325) Cyazofamid	108
(223) Bensultap	96	(278) Cycloprothrin	103
(54) Bentazone	52	(277) Cyclosulfamuron	103
(274) Benzoximate	102	(67) Cyfluthrin	56
(324) Bifenazate	108	(279) Cyhalofop-butyl	103
(60) Bifenox	53	(68) Cyhalothrin	56
(61) Bifenthrin	54	(69) Cyhexatin	57
(49) Bioresmethrin	51	(224) Cymoxanil	96
(276) Bispyribac-sodium	103	(66) Cypermethrin	55
(59) Bitertanol	53	(226) Cyproconazole	96
(323) Boscalid	108	(225) Cyprodinil	96
(56) Bromacil	52	(65) Cyromazine	55
(57) Bromopropylate	52	(12) DDT	41
(55) Buprofezin	52	(7) Daminozide	39
(275) Butachlor	103	(320) Dazomet	108
(111) Carbaryl(NAC)	68	(9) Deltamethrin	40
(110) Cadusafos	67	(219) Diafenthiuron	95
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(22) Dichlofluanid	44	(366) Fenamidone	113
(267) Dichlorprop	102	(159) Fenamiphos	82
(21) Dichlorvos(DDVP)	43	(158) Fenarimol	81
(25) Diclofop-methyl	44	(210) Fenazaquin	94
(23) Dicloran	44	(165) Fenbuconazole	84
(19) Dicofol	43	(166) Fenbutatin oxide	84
(220) Diethofencarb	95	(301) Fenhexamide	106
(26) Difenoconazole	45	(162) Fenitrothion(MEP)	82
(29) Diflubenzuron	45	(216) Fenobucarb(BPMC)	95
(322) Dimepiperate	108	(263) Fenothiocarb	101
(265) Dimethenamid	101	(340) Fenoxanil	110
(13) Dimethipin	41	(161) Fenoxaprop-ethyl	52
(14) Dimethoate	42	(240) Fenoxycarb	98
(218) Dimethomorph	95	(171) Fenpropathrin	85
(217) Dimethylvinphos	95	(234) Fenpyroximate	97
(11) Dinocap	41	(167) Fensulfothion	84
(321) Dinotefuran	108	(168) Fenthion(MPP)	85
(28) Diphenamid	45	(172) Fentin	87
(27) Diphenylamine	45	(341) Fentrazamide	110
(20) Diquat	43	(164) Fenvalerate	83
(15) Disulfoton	42	(366) Ferbam	113
(221) Dithianon	95	(215) Fipronil	94
(17) Dimethyldithiocarbamates	42	(183) Fluazifop-butyl	88
(266) Dithiopyr	102	(239) Fluazinam	98
(16) Diuron	42	(182) Flucythrinate	88
(10) Dodine	41	(238) Fludioxonil	98
(264) Dymron	101	(310) Flufenacet	107
(106) EPN	66	(212) Flufenoxuron	94
(80) Edifenphos	59	(342) Flumioxazine	110
(249) Enamectin benzoate	99	(256) Fluoroimide	100
(90) Endosulfan	62	(370) Flupyrzofos	114
(91) Endrin	62	(343) Fluroxypyr	110
(250) Esprocarb	100	(257) Fluquinconazole	100
(356) Ethaboxam	112	(180) Flusilazole	87
(84) Ethalfluralin	60	(308) Flusulfamide	106
(81) Ethephon	59	(309) Flutolanil	107
(82) Ethiofencarb	60	(181) Fluvalinate	87
(83) Ethion	60	(179) Folpet	87
(85) Ethofenprox	61	(303) Forchlorfenuron	106
(86) Ethoprophos(Ethoprop)	61	(174) Formothion	86
(87) Ethoxyquin	61	(302) Fosetyl-aluminium	106
(328) Ethoxysulfuron	109	(235) Fosthiazate	97
(89) Ethylene dibromide(EDB)	62	(307) Fthalide	106
(357) Ethylene(bisdithiocarbamate)s	112	(367) Furathiocarb	113
(251) Etoxazole	100	(2) Glufosinate(ammonium)	37
(286) Etridiazole	104	(3) Glyphosate	38
(88) Etrimfos	61	(260) Halfenprox	101

농 약 명 (Name)	페이지 (Page)	농 약 명 (Name)	페이지 (Page)
(318) Halosulfuron-methyl	107	(46) Methyl bromide	51
(261) Haloxyfop	101	(41) Metobromuron	49
(202) Heptachlor	92	(40) Metolachlor	49
(200) Hexaconazole	92	(269) Metolcarb	102
(262) Hexaflumuron	101	(44) Metribuzin	50
(199) Hexazinone	92	(34) Mevinphos	47
(201) Hexythiazox	92	(273) Milbemectin	102
(317) Hymexazol	107	(272) Molinate	102
(100) Imazalil	67	(47) Monocrotophos	51
(288) Imazosulfuron	104	(31) Myclobutanil	46
(253) Imibenconazole	100	(348) Nabam	110
(101) Imidacloprid	65	(4) Napropamide	38
(1) Iminoctadine	37	(319) Nicosulfuron	108
(287) Inabenfide	104	(6) Nitrapyrin	39
(330) Indanofan	109	(5) Norflurazon	39
(290) Indoxacarb	104	(349) Novaluron	111
(205) Iprobenfos	93	(241) Nuarimol	98
(105) Iprodione	66	(93) Omethoate	63
(358) Iprovalicarb	112	(98) Ortho-phenylphenol(OPP)	64
(289) Isazofos	104	(252) Oryzalin	100
(103) Isafenphos	66	(94) Oxadiazon	63
(104) Isoproc carb(MIPC)	66	(95) Oxadixyl	63
(204) Isoprothiolane	93	(96) Oxamyl	64
(230) Kresoxim-methyl	97	(329) Oxaziclomefone	109
(30) Linuron	45	(97) Oxyfluorfen	64
(242) Lufenuron	98	(156) Paclobutrazol	81
(92) MCPB	63	(154) Paraquat	80
(32) Malathion	46	(153) Parathion	80
(33) Maleic hydrazide	47	(155) Parathion-methyl	80
(351) Mancozeb	111	(169) Penconazole	85
(350) Maneb	111	(233) Pencycuron	97
(353) Metconazole	112	(163) Pendimethalin	83
(352) Methoxyfenozide	111	(300) Pentoxazone	105
(354) Metiram	112	(157) Permethrin	81
(37) Mecarbam	48	(160) Phenothrin	82
(270) Mefenacet	102	(170) Phenthoate(PAP)	85
(222) Mepanipyrim	95	(173) Phorate	85
(271) Mepiquat chloride	102	(175) Phosalone	86
(244) Mepronil	99	(176) Phosmet(PMP, Imidan)	86
(38) Metalaxyl	48	(177) Phosphamidone	86
(268) Metam-sodium	102	(178) Phoxim	87
(243) Methabenzthiazuron	99	(198) Piperonyl butoxide	92
(39) Methamidophos	49	(195) Pirimicarb	91
(45) Methidathion	50	(197) Pirimiphos-ethyl	92
(36) Methiocarb	48	(196) Pirimiphos-methyl	91
(35) Methomyl	48	(306) Pretilachlor	106
(42) Methoprene	49	(304) Probenazole	106
(43) Methoxychlor	50	(186) Prochloraz	89

농 약 명(Name)	페이지 (Page)	농 약 명(Name)	페이지 (Page)
(185) Procymidone	89	(296) Tecloftalam	105
(190) Profenofos	89	(136) Tecnazene	75
(184) Prometryn	88	(209) Teflubenzuron	94
(188) Propamocarb	89	(361) Tefluthrin	113
(187) Propanil	89	(295) Thenylchlor	105
(305) Propaquizafop	89	(135) Terbufos	75
(189) Propargite	106	(134) Terbutryn	75
(192) Propiconazole	89	(294) Terbuthylazine	105
(368) Propineb	90	(297) Tetraconazole	105
(369) Propisochlor	113	(137) Tetradifon	75
(191) Propoxur	114	(150) Thiabendazole	79
(211) Prothiofos	90	(338) Thiacloprid	110
(237) Pymetrozine	94	(337) Thiamethoxam	110
(213) Pyraclofos	98	(336) Thidiazuron	110
(345) Pyraclostrobin	94	(298) Thiazopyr	105
(346) Pyraflufen-ethyl	111	(299) Thifluzamide	105
(344) Pyrazolate	111	(152) Thiobencarb	79
(193) Pyrazophos	111	(339) Thiocyclam	110
(311) Pyrazosulfuron-ethyl	90	(151) Thiodicarb	79
(312) Pyrazoxyfen	107	(108) Thiometon	67
(194) Pyrethrins	90	(109) Thiophanate-methyl	67
(316) Pyributicarb	107	(363) Thiram	113
(214) Pyridaben	94	(364) Tiadinil	113
(258) Pyridaphenthion	101	(139) Tolclofos-methyl	75
(347) Pyriftalid	111	(138) Tolyfluanid	75
(259) Pyrimethanil	111	(140) Tralomethrin	76
(315) Pyrimidifen	107	(142) Triadimefon	76
(314) Pyriminobac-methyl	107	(141) Triadimenol	76
(236) Pyriproxyfen	98	(362) Triazamate	113
(313) Pyroquilon	107	(143) Triazophos	77
(292) Quinclorac	105	(145) Trichlorfon(DEP)	77
(120) Quintozene(PCNB)	70	(146) Triclopyr	77
(119) Quizalofop-ethyl	70	(232) Tricyclazole	97
(63) Sethoxydim	54	(335) Trifloxystrobin	109
(247) Silafluofen	99	(149) Triflumizole	78
(64) Simazine	55	(148) Trifluralin	78
(281) Simetryn	103	(147) Triforine	78
(246) Spinosad	99	(334) Trinexapac-ethyl	109
(355) Spirodiclofen	112	(144) Tri-allate	77
(102) Sulfur dioxide	65	(48) Vamidothion	51
(133) Tebuconazole	74	(62) Vinclozolin	54
(207) Tebufenozide	93	(359) Zineb	112
(208) Tebufenpyrad	93	(360) Ziram	112
(333) Tebupirimfos	109	(291) Zoxamide	104

※ 굵은 중고딕체로 표기된 농약 및 잔류허용기준은 식품의약품안전청고시 제2005-18호(2005. 4. 8.)로 고시된 것으로 2005. 6. 1일부터 시행됨.

: Bold Pesticides and MRLs were enforced from 1/6/2005(No. of notation 2005-18)

◎ 농산물의 농약잔류허용기준(Maximum Residue Limits for Agricultural Products)

(1) 이민옥타딘(Iminoctadine)

식품명(Commodity)	ppm	식품명(Commodity)	ppm	식품명(Commodity)	ppm
감(Persimmon)	0.3	밀감(Mandarin)	0.5	오이(Cucumber)	0.3
고추(Green & Red Pepper(Fresh))	1.0	배(Pear)	0.1	울무(Job' Tear)	0.05
딸기(Strawberry)	1.0	복숭아(Peach)	0.2	키위(Kiwifruit)	0.3
마늘(Garlic)	0.5	사과(Apple)	0.3	토마토(Tomato)	0.3
매실(Korean Plum)	1.0	수박(Watermelon)	0.5	포도(Grape)	0.5

(2) 글루포시네이트[Glufosinate(ammonium)]

가지(Eggplant)	0.2	무(잎)(Radish(Leaves))	0.2	오이(Cucumber)	0.2
감(Persimmon)	0.3	밀(Wheat)	0.2	옥수수(Corn)	0.2
감자(Potato)	0.5	밀감(Mandarin)	0.3	완두콩(Pea)	0.1
강낭콩(Kidney Bean)	0.1	바나나(Banana)	0.3	은행(Gingko nut)	0.3
고구마(Sweet Potato)	0.1	밤(Chestnut)	0.3	자두(Plum)	0.3
귀리(Oat)	0.2	배(Pear)	0.3	자몽(Grapefruit)	0.3
기타감귤류(Other Citrus Fruits)	0.3	배추(Korean Cabbage)	0.2	잠두콩(Broad Bean)	0.1
기타견과류(Other Nuts)	0.3	보리(Barley)	0.2	조(Millet)	0.2
기타과실류(Other Fruits)	0.3	복숭아(Peach)	0.3	참깨(Sesame seed)	0.3
기타버섯류(Other Mushrooms)	0.2	부추(Leek)	0.2	참외(Korean Melon)	0.3
기타종실류(Other Seeds)	0.3	사과(Apple)	0.3	체리(Cherry)	0.3
기타채소류(Other Vegetables)	0.2	살구(Apricot)	0.3	케일(Kale)	0.2
기타콩류(Other beans)	0.1	상추(Korean Lettuce)	0.2	키위(Kiwifruit)	0.3
녹두(Mung Bean)	0.1	생강(Ginger)	0.2	토란(Taro)	0.1
당근(Carrot)	0.2	셀러리(Celery)	0.2	토마토(Tomato)	0.2
대두(Soy Bean)	0.1	수박(Watermelon)	0.3	파(Welsh Onion)	0.2
딸기(Strawberry)	0.3	수수(Sorghum)	0.2	파인애플(Pineapple)	0.3
땅콩(Peanut)	0.1	시금치(Spinach)	0.2	파파야(Papaya)	0.3
레몬(Lemon)	0.3	쌀(Rice)	0.5	팥(Red Bean)	0.1
마늘(Garlic)	0.2	썩갓(Crown Daisy)	0.2	포도(Grape)	0.3
망고(Mango)	0.3	아몬드(Almond)	0.3	표고버섯(Oak Mushroom)	0.2
매실(Korean Plum)	0.3	아보카도(Avocado)	0.3	피망(Sweet Pepper)	0.2
메밀(Buckwheat)	0.2	아스파라거스(Asparagus)	0.2	피칸(Pecan)	0.3
멜론(Melon)	0.3	양배추(Cabbage)	0.2	해바라기씨(Sunflower seed)	0.3
면실(Cotton seed)	0.3	양상추(Lettuce)	0.2	호도(Walnut)	0.3
모과(Quince)	0.3	양파(Onion)	0.2	호밀(Rye)	0.2
무(뿌리)(Radish(Root))	0.2	오렌지(Orange)	0.3	호박(Squash)	0.2

(3) 글리포세이트(Glyphosate)

가지(Eggplant)	0.2	무(뿌리)(Radish(Root))	0.2	양파(Onion)	0.2
감(Persimmon)	0.2	무(잎)(Radish(Leaves))	0.2	오렌지(Orange)	0.5
감자(Potato)	0.2	밀(Wheat)	5.0	오이(Cucumber)	0.5
강낭콩(Kidney Bean)	2.0	밀감(Mandarin)	0.5	옥수수(Corn)	0.1
고구마(Sweet Potato)	0.2	바나나(Banana)	0.2	완두콩(Pea)	5.0
고추(Green & Red Pepper(Fresh))	0.1	밤(Chestnut)	0.2	은행(Ginkgo nut)	0.2
귀리(Oat)	20.0	배(Pear)	0.2	자두(Plum)	0.2
기타감귤류(Other Citrus Fruits)	0.5	배추(Korean)	0.2	자몽(Grapefruit)	0.5
기타견과류(Other Nuts)	0.2	보리(Barley)	20.0	조(Millet)	20.0
기타과실류(Other Fruits)	0.2	복숭아(Peach)	0.2	참깨(Sesame seed)	0.2
기타버섯류(Other Mushrooms)	0.2	부추(Leek)	0.2	체리(Cherry)	0.2
기타종실류(Other Seeds)	0.2	사과(Apple)	0.2	케일(Kale)	0.2
기타채소류(Other Vegetables)	0.2	살구(Apricot)	0.2	키위(Kiwifruit)	0.1
녹두(Mung Bean)	2.0	상추(Korean Lettuce)	0.2	토마토(Tomato)	0.2
당근(Carrot)	0.2	생강(Ginger)	0.2	파(Welsh Onion)	0.2
대두(Soy Bean)	6.0	셀러리(Celery)	0.2	파인애플(Pineapple)	0.2
딸기(Strawberry)	0.2	수박(Watermelon)	0.2	파파야(Papaya)	0.2
땅콩(Peanut)	0.2	수수(Sorghum)	0.1	팥(Red Bean)	2.0
레몬(Lemon)	0.5	시금치(Spinach)	0.2	포도(Grape)	0.2
마늘(Garlic)	0.2	쌀(Rice)	0.1	표고버섯(Oak Mushroom)	0.2
망고(Mango)	0.2	쑥갓(Crown Daisy)	0.2	피망(Sweet Pepper)	0.2
매실(Korean Plum)	0.2	아몬드(Almond)	1.0	피칸(Pecan)	0.2
메밀(Buckwheat)	20.0	아보카도(Avocado)	0.2	해바라기씨(Sunflower seed)	0.2
멜론(Melon)	0.2	아스파라거스(Asparagus)	0.5	호도(Walnut)	0.2
면실(Cotton seed)	0.5	양배추(Cabbage)	0.2	호밀(Rye)	20.0
모과(Quince)	0.2	양상추(Lettuce)	0.2	호박(Squash)	0.5

(4) 나프로파마이드(Napropamide)

가지(Eggplant)	0.1	배(Pear)	0.1	참외(Korean Melon)	0.1
감(Persimmon)	0.1	배추(Korean Cabbage)	0.1	체리(Cherry)	0.1
감귤류(Citrus Fruits)	0.1	복숭아(Peach)	0.1	취나물(Chwinamul)	0.1
감자(Potato)	0.1	사과(Apple)	0.1	커피원두(Coffee Bean)	0.1
견과류(Nuts)	0.1	살구(Apricot)	0.1	케일(Kale)	0.1
고구마(Sweet Potato)	0.1	수박(Watermelon)	0.1	키위(Kiwifruit)	0.1
고추(Green & Red Pepper(Fresh))	0.1	아보카도(Avocado)	0.1	토마토(Tomato)	0.1
더덕(Bonnet Bellflower)	0.1	아스파라거스(Asparagus)	0.1	파(Welsh Onion)	0.1
딸기(Strawberry)	0.1	양배추(Cabbage)	0.1	포도(Grape)	0.1
땅콩(Peanut)	0.1	오이(Cucumber)	0.1	피망(Sweet Pepper)	0.1
멜론(Melon)	0.1	자두(Plum)	0.1	호박(Squash)	0.1
모과(Quince)	0.1	참깨(Sesame seed)	0.1		

(5) 노르플루라존(Norflurazon)

감귤류(Citrus Fruits)	0.2	사과(Apple)	0.1	체리(Cherry)	0.1
대두(Soy Bean)	0.1	살구(Apricot)	0.1	포도(Grape)	0.1
땅콩(Peanut)	0.05	아몬드(Almond)	0.1	피칸(Pecan)	0.1
면실(Cotton seed)	0.1	아보카도(Avocado)	0.2	호도(Walnut)	0.1
배(Pear)	0.1	아스파라거스(Asparagus)	0.05		
복숭아(Peach)	0.1	자두(Plum)	0.1		

(6) 니트라피린(Nitrapyrin)

딸기(Strawberry)	0.2	밀(Wheat)	0.1	옥수수(Corn)	0.1
면실(Cotton seed)	1.0	수수(Sorghum)	0.1		

(7) 다미노자이드(Daminozide)

감자(Potato)	불검출(N.D.)	밤(Chestnut)	불검출(N.D.)	참깨(Sesame seed)	불검출(N.D.)
기타곡류(Other Cereal Grains)	불검출(N.D.)	배(Pear)	불검출(N.D.)	체리(Cherry)	불검출(N.D.)
기타과실류(Other Fruits)	불검출(N.D.)	배추(Korean Cabbage)	불검출(N.D.)	카카오원두(Cacao Bean)	불검출(N.D.)
기타서류(Other Potatoes)	불검출(N.D.)	버섯류(Mushrooms)	불검출(N.D.)	커피원두(Coffee Bean)	불검출(N.D.)
기타종실류(Other Seeds)	불검출(N.D.)	복숭아(Peach)	불검출(N.D.)	토마토(Tomato)	불검출(N.D.)
기타채소류(Other Vegetables)	불검출(N.D.)	사과(Apple)	불검출(N.D.)	포도(Grape)	불검출(N.D.)
기타콩류(Other beans)	불검출(N.D.)	쌀(Rice)	불검출(N.D.)	피칸(Pecan)	불검출(N.D.)
대두(Soy Bean)	불검출(N.D.)	아몬드(Almond)	불검출(N.D.)	호도(Walnut)	불검출(N.D.)
땅콩(Peanut)	불검출(N.D.)	은행(Ginkgo nut)	불검출(N.D.)	호프(Hop)	불검출(N.D.)
멜론(Melon)	불검출(N.D.)	자몽(Grapefruit)	불검출(N.D.)		

(8) 다이아지논 (Diazinon)

가지(Eggplant)	0.1	밀(Wheat)	0.05	오렌지(Orange)	0.7
감(Persimmon)	0.1	바나나(Banana)	0.1	오이(Cucumber)	0.1
감자(Potato)	0.1	배(Pear)	0.1	옥수수(Corn)	0.1
고구마(Sweet Potato)	0.1	배추(Korean Cabbage)	0.1	자두(Plum)	0.5
고사리(Bracken)	0.5	버섯류(Mushrooms)	0.5	자몽(Grapefruit)	0.7
고추(Green & Red Pepper(Fresh))	0.5	보리(Barley)	0.1	참외(Korean Melon)	0.1
귀리(Oat)	0.1	복숭아(Peach)	0.7	체리(Cherry)	0.1
기타감귤류(Other Citrus Fruits)	0.1	사과(Apple)	0.5	커피원두(Coffee Bean)	0.2
기타곡류(Other Cereal Grains)	0.1	살구(Apricot)	0.5	케일(Kale)	0.5
기타콩류(Other beans)	0.1	상추(Korean Lettuce)	0.1	키위(Kiwifruit)	0.2
당근(Carrot)	0.5	셀러리(Celery)	0.5	토마토(Tomato)	0.3
대두(Soy Bean)	0.1	수박(Watermelon)	0.1	파(Welsh Onion)	0.1
딸기(Strawberry)	0.1	수수(Sorghum)	0.1	파인애플(Pineapple)	0.1
땅콩(Peanut)	0.1	시금치(Spinach)	0.1	파파야(Papaya)	0.5
레몬(Lemon)	0.7	쌀(Rice)	0.1	포도(Grape)	0.1
마늘(Garlic)	0.1	쑥갓(Crown Daisy)	0.1	피망(Sweet Pepper)	0.5
망고(Mango)	0.5	아몬드(Almond)	0.1	피칸(Pecan)	0.1
메밀(Buckwheat)	0.1	아보카도(Avocado)	0.5	해바라기씨(Sunflower seed)	0.1
멜론(Melon)	0.1	아스파라거스(Asparagus)	0.5	호도(Walnut)	0.1
면실(Cotton seed)	0.1	양배추(Cabbage)	0.1	호밀(Rye)	0.1
무(뿌리)(Radish(Root))	0.1	양상추(Lettuce)	0.1	호박(Squash)	0.1
무(잎)(Radish(Leaves))	0.1	양파(Onion)	0.5	호프(Hop)	0.1

(9) 델타메쓰린 (Deltamethrin)

가지(Eggplant)	0.2	무(뿌리)(Radish(Root))	0.01	완두콩(Pea)	0.1
감(Persimmon)	0.1	밀(Wheat)	1.0	유자(Citron, <i>Citrus junos</i>)	0.5
감자(Potato)	0.01	밀감(Mandarin)	0.5	자두(Plum)	0.05
강낭콩(Kidney Bean)	0.1	바나나(Banana)	0.05	참두콩(Broad Bean)	0.1
고구마(Sweet Potato)	0.01	밤(Chestnut)	0.1	조(Millet)	1.0
고추(Green & Red Pepper(Fresh))	0.2	배(Pear)	0.2	참깨(Sesame seed)	0.1
귀리(Oat)	1.0	배추(Korean Cabbage)	0.5	참외(Korean Melon)	0.01
기타감귤류(Other Citrus Fruits)	0.05	보리(Barley)	1.0	체리(Cherry)	0.05
기타과실류(Other Fruits)	0.2	부추(Leek)	0.1	케일(Kale)	0.5
기타버섯류(Other Mushrooms)	0.01	사과(Apple)	0.2	키위(Kiwifruit)	0.05
기타종실류(Other Seeds)	0.1	살구(Apricot)	0.05	토란(Taro)	0.01
기타콩류(Other beans)	0.1	상추(Korean Lettuce)	0.5	토마토(Tomato)	0.2
녹두(Mung Bean)	0.1	수박(Watermelon)	0.2	파(Welsh Onion)	0.1
당근(Carrot)	0.01	수수(Sorghum)	1.0	파인애플(Pineapple)	0.01
대두(Soy Bean)	0.1	시금치(Spinach)	0.5	포도(Grape)	0.05
딸기(Strawberry)	0.05	쌀(Rice)	1.0	표고버섯(Oak Mushroom)	0.2
땅콩(Peanut)	0.01	쑥갓(Crown Daisy)	0.5	팥(Red Bean)	0.1
마늘(Garlic)	0.1	양배추(Cabbage)	0.2	피망(Sweet Pepper)	0.2
매실(Korean Plum)	0.05	양상추(Lettuce)	0.5	해바라기씨(Sunflower seed)	0.1
메밀(Buckwheat)	1.0	양파(Onion)	0.1	호밀(Rye)	1.0
멜론(Melon)	0.01	오렌지(Orange)	0.05	호박(Squash)	0.2
면실(Cotton seed)	0.1	오이(Cucumber)	0.2	호프(Hop)	5.0
모과(Quince)	0.1	옥수수(Corn)	1.0		

(10) 도딘(Dodine)

딸기(Strawberry)	5.0	사과(Apple)	5.0	포도(Grape)	5.0
배(Pear)	5.0	체리(Cherry)	2.0		

(11) 디노캡(Dinocap)

멜론(Melon)	0.1	살구(Apricot)	0.1	포도(Grape)	0.1
배(Pear)	0.1	수박(Watermelon)	0.1	호박(Squash)	0.1
복숭아(Peach)	0.1	오이(Cucumber)	0.1		
사과(Apple)	0.1	참외(Korean Melon)	0.1		

(12) 디디티(DDT : p,p'-DDT, o,p'-DDT, p,p'-DDD 및 p,p'-DDE의 합계)
: Sum of p,p'-DDT, o,p'-DDT, p,p'-DDD and p,p'-DDE

가지(Eggplant)	0.2	무(뿌리)(Radish(Root))	0.2	양상추(Lettuce)	0.2
감(Persimmon)	0.2	무(잎)(Radish(Leaves))	0.2	양파(Onion)	0.2
감자(Potato)	0.2	밀(Wheat)	0.1	오렌지(Orange)	0.1
건포도(Raisin)	0.2	바나나(Banana)	0.2	오이(Cucumber)	0.2
고구마(Sweet Potato)	0.2	배(Pear)	0.2	옥수수(Corn)	0.1
고사리(Bracken)	0.2	배추(Korean Cabbage)	0.2	자두(Plum)	0.2
고추(Green & Red Pepper(Fresh))	0.2	버섯류(Mushrooms)	0.2	자몽(Grapefruit)	0.1
귀리(Oat)	0.1	보리(Barley)	0.1	참깨(Sesame seed)	0.1
기타감귤류(Other Citrus Fruits)	0.1	복숭아(Peach)	0.2	참외(Korean Melon)	0.2
기타곡류(Other Cereal Grains)	0.1	사과(Apple)	0.2	체리(Cherry)	0.2
기타콩류(Other beans)	0.2	살구(Apricot)	0.2	토란(Taro)	0.2
당근(Carrot)	0.2	상추(Korean Lettuce)	0.2	토마토(Tomato)	0.2
대두(Soy Bean)	0.2	셀러리(Celery)	0.2	파Welsh(Onion)	0.2
딸기(Strawberry)	0.2	수박(Watermelon)	0.2	파인애플(Pineapple)	0.2
땅콩(Peanut)	0.2	수수(Sorghum)	0.1	파파야(Papaya)	0.2
레몬(Lemon)	0.1	시금치(Spinach)	0.2	포도(Grape)	0.2
마늘(Garlic)	0.2	쌀(Rice)	0.1	피망(Sweet Pepper)	0.1
망고(Mango)	0.2	아몬드(Almond)	0.1	호밀(Rye)	0.1
메밀(Buckwheat)	0.1	아보카도(Avocado)	0.2	호박(Squash)	0.1
멜론(Melon)	0.2	아스파라거스(Asparagus)	0.2	호프(Hop)	0.1
모과(Quince)	0.1	양배추(Cabbage)	0.2		

(13) 디메치핀(Dimethipin)

감자(Potato)	0.05	면실(Cotton seed)	0.5	해바라기씨(Sunflower seed)	0.5
기타종실류(Other Seeds)	0.2				

(14) 디메토에이트(Dimethoate)

감귤류(Citrus Fruits)	2.0	밀(Wheat)	0.2	오이(Cucumber)	2.0
감자(Potato)	0.05	바나나(Banana)	1.0	옥수수(Corn)	0.1
고추(Green & Red Pepper(Fresh))	1.0	배(Pear)	1.0	완두콩(Pea)	0.5
기타콩류(Other beans)	2.0	복숭아(Peach)	2.0	자두(Plum)	0.5
당근(Carrot)	1.0	사과(Apple)	1.0	체리(Cherry)	2.0
대두(Soy Bean)	0.05	살구(Apricot)	2.0	케일(Kale)	0.5
딸기(Strawberry)	1.0	셀러리(Celery)	1.0	토마토(Tomato)	1.0
마늘(Garlic)	1.0	수수(Sorghum)	0.1	포도(Grape)	1.0
멜론(Melon)	1.0	시금치(Spinach)	1.0	피망(Sweet Pepper)	1.0
면실(Cotton seed)	0.1	양배추(Cabbage)	2.0	피칸(Pecan)	0.1
무(뿌리)(Radish(Root))	2.0	양상추(Lettuce)	2.0	호프(Hop)	3.0
무(잎)(Radish(Leaves))	2.0	양파(Onion)	0.2		

(15) 디설푸톤(Disulfoton)

감자(Potato)	0.5	무(뿌리)(Radish(Root))	0.2	파인애플(Pineapple)	0.1
기타곡류(Other Cereal Grains)	0.2	쌀(Rice)	0.5	피칸(Pecan)	0.1
기타채소류(Other Vegetables)	0.5	옥수수(Corn)	0.5		
땅콩(Peanut)	0.1	커피원두(Coffee Bean)	0.2		

(16) 디우론(Diuron)

감귤류(Citrus Fruits)	1.0	바나나(Banana)	0.1	완두콩(Pea)	1.0
감자(Potato)	1.0	보리(Barley)	1.0	파인애플(Pineapple)	1.0
견과류(Nuts)	0.1	복숭아(Peach)	0.1	파파야(Papaya)	0.5
귀리(Oat)	1.0	수수(Sorghum)	1.0	포도(Grape)	1.0
면실(Cotton seed)	1.0	아스파라거스(Asparagus)	2.0	호밀(Rye)	1.0
밀(Wheat)	1.0	옥수수(Corn)	1.0		

(17) 디메틸디치오카바메이트(Dimethyldithiocarbamates)

고추(Green & Red Pepper(Fresh))	5.0	배(Pear)	0.5	토마토(Tomato)	1.0
감(Persimmon)	0.5	복숭아(Peach)	0.5	포도(Grape)	2.0
땅콩(Peanut)	0.1	수박(Watermelon)	0.5		
멜론(Melon)	1.0	오이(Cucumber)	0.5		

(18) 디캄바(Dicamba)

귀리(Oat)	0.5	밀(Wheat)	0.5	아스파라거스(Asparagus)	3.0
대두(Soy Bean)	0.05	보리(Barley)	0.5	옥수수(Corn)	0.5
면실(Cotton seed)	3.0	수수(Sorghum)	3.0		

(19) 디코폴(Dicofol)

가지(Eggplant)	1.0	복숭아(Peach)	1.0	체리(Cherry)	1.0
고추(Green & Red Pepper(Fresh))	1.0	사과(Apple)	2.0	케일(Kale)	1.0
기타감귤류(Other Citrus Fruits)	1.0	살구(Apricot)	1.0	콩류(Legum)	0.1
당근(Carrot)	1.0	셀러리(Celery)	1.0	키위(Kiwifruit)	1.0
딸기(Strawberry)	1.0	시금치(Spinach)	1.0	토마토(Tomato)	1.0
레몬(Lemon)	1.0	아몬드(Almond)	1.0	파(Welsh Onion)	1.0
마늘(Garlic)	1.0	아보카도(Avocado)	1.0	파인애플(Pineapple)	1.0
망고(Mango)	1.0	아스파라거스(Asparagus)	1.0	파파야(Papaya)	1.0
멜론(Melon)	1.0	양배추(Cabbage)	1.0	포도(Grape)	1.0
면실(Cotton seed)	0.1	양상추(Lettuce)	1.0	피망(Sweet Pepper)	1.0
모과(Quince)	1.0	양파(Onion)	1.0	피칸(Pecan)	1.0
무(잎)(Radish(Leaves))	1.0	오렌지(Orange)	1.0	호도(Walnut)	1.0
바나나(Banana)	1.0	오이(Cucumber)	1.0	호박(Squash)	1.0
밤(Chestnut)	1.0	자두(Plum)	0.5	호프(Hop)	1.0
배(Pear)	2.0	자몽(Grapefruit)	1.0		
배추(Korean Cabbage)	1.0	참외(Korean Melon)	1.0		

(20) 디쿼트(Diquat)

감자(Potato)	0.2	밀(Wheat)	2.0	양파(Onion)	0.1
기타채소류(Other Vegetables)	0.05	보리(Barley)	5.0	옥수수(Corn)	0.1
기타콩(Other beans)	0.5	수수(Sorghum)	2.0	완두콩(Pea)	0.1
면실(Cotton seed)	1.0	쌀(Rice)	0.02	해바라기씨(Sunflower seed)	0.5

(21) 디클로보스(Dichlorvos : DDVP)

가지(Eggplant)	0.3	밀(Wheat)	2.0	오렌지(Orange)	0.1
감자(Potato)	0.1	바나나(Banana)	0.1	오이(Cucumber)	0.3
고구마(Sweet Potato)	0.1	배(Pear)	0.1	옥수수(Corn)	0.1
고추(Green & Red Pepper(Fresh))	0.3	배추(Korean Cabbage)	0.3	자두(Plum)	0.1
귀리(Oat)	2.0	버섯류(Mushrooms)	0.3	자몽(Grapefruit)	0.1
기타감귤류(Other Citrus Fruits)	0.1	보리(Barley)	0.1	참외(Korean Melon)	0.1
기타곡류(Other Cereal Grains)	2.0	복숭아(Peach)	0.1	체리(Cherry)	0.1
당근(Carrot)	0.3	사과(Apple)	0.1	카카오원두(Cacao Bean)	2.0
대두(Soy Bean)	2.0	살구(Apricot)	0.1	커피원두(Coffee Bean)	2.0
들깨잎(Perilla Leaves)	2.0	셀러리(Celery)	0.3	케일(Kale)	0.3
딸기(Strawberry)	0.1	수박(Watermelon)	0.1	키위(Kiwifruit)	0.1
땅콩(Peanut)	0.1	수수(Sorghum)	2.0	토마토(Tomato)	0.3
레몬(Lemon)	0.1	시금치(Spinach)	0.3	파(Welsh Onion)	0.3
마늘(Garlic)	0.3	쌀(Rice)	0.1	파인애플(Pineapple)	0.1
망고(Mango)	0.1	아몬드(Almond)	0.1	파파야(Papaya)	0.1
메밀(Buckwheat)	2.0	아보카도(Avocado)	0.1	포도(Grape)	0.1
멜론(Melon)	0.1	아스파라거스(Asparagus)	0.3	피망(Sweet Pepper)	0.1
모과(Quince)	0.1	양배추(Cabbage)	0.3	호밀(Rye)	2.0
무(뿌리)(Radish(Root))	0.1	양상추(Lettuce)	0.3	호박(Squash)	0.1
무(잎)(Radish(Leaves))	0.1	양파(Onion)	0.3		

(22) 디크로프로아니드(Dichlofluanid)

가지(Eggplant)	1.0	무(뿌리)(Radish(Root))	15.0	오이(Cucumber)	5.0
감(Persimmon)	15.0	밀(Wheat)	0.1	완두콩(Pea)	0.2
감자(Potato)	0.1	밀감(Mandarin)	15.0	은행(Gingko nut)	15.0
강남콩(Kidney Bean)	0.2	바나나(Banana)	15.0	자두(Plum)	15.0
고추(Green & Red Pepper(Fresh))	2.0	밤(Chestnut)	15.0	자몽(Grapefruit)	15.0
귀리(Oat)	0.1	배(Pear)	5.0	참두콩(Broad Bean)	0.2
기타감귤류(Other Citrus Fruits)	15.0	배추(Korean Cabbage)	15.0	조(Millet)	0.1
기타견과류(Other Nuts)	15.0	보리(Barley)	0.1	참깨(Sesame seed)	15.0
기타과실류(Other Fruits)	15.0	복숭아(Peach)	5.0	참외(Korean Melon)	15.0
기타버섯류(Other Mushrooms)	15.0	부추(Leek)	15.0	체리(Cherry)	2.0
기타종실류(Other Seeds)	15.0	사과(Apple)	5.0	케일(Kale)	15.0
기타채소류(Other Vegetables)	15.0	살구(Apricot)	15.0	키위(Kiwifruit)	15.0
기타콩류(Other beans)	0.2	상추(Korean Lettuce)	10.0	토마토(Tomato)	2.0
녹두(Mung Bean)	0.2	생강(Ginger)	15.0	파(Welsh Onion)	15.0
당근(Carrot)	15.0	셀러리(Celery)	15.0	파인애플(Pineapple)	15.0
대두(Soy Bean)	0.2	수박(Watermelon)	15.0	파파야(Papaya)	15.0
딸기(Strawberry)	10.0	수수(Sorghum)	0.1	팥(Red Bean)	0.2
땅콩(Peanut)	0.2	시금치(Spinach)	15.0	포도(Grape)	15.0
레몬(Lemon)	15.0	쑥갓(Crown Daisy)	15.0	표고버섯(Oak Mushroom)	15.0
마늘(Garlic)	15.0	아몬드(Almond)	15.0	피망(Sweet Pepper)	2.0
망고(Mango)	15.0	아보카도(Avocado)	15.0	피칸(Pecan)	15.0
매실(Korean Plum)	15.0	아스파라거스(Asparagus)	15.0	해바라기씨(Sunflower seed)	15.0
메밀(Buckwheat)	0.1	양배추(Cabbage)	15.0	호도(Walnut)	15.0
멜론(Melon)	15.0	양상추(Lettuce)	10.0	호밀(Rye)	0.1
면실(Cotton seed)	15.0	양파(Onion)	0.1	호박(Squash)	15.0
모과(Quince)	15.0	오렌지(Orange)	15.0	호프(Hop)	5.0

(23) 디클로란(Dicloran)

감자(Potato)	0.25	면실(Cotton seed)	0.1	자두(Plum)	10.0
고구마(Sweet Potato)	10.0	복숭아(Peach)	10.0	체리(Cherry)	10.0
기타콩류(Other beans)	20.0	살구(Apricot)	10.0	키위(Kiwifruit)	10.0
당근(Carrot)	10.0	셀러리(Celery)	10.0	토마토(Tomato)	0.5
대두(Soy Bean)	20.0	양상추(Lettuce)	10.0	포도(Grape)	10.0
딸기(Strawberry)	10.0	양파(Onion)	10.0		

(24) 디클로베닐(Dichlobenil)

감귤류(Citrus Fruits)	0.15	복숭아(Peach)	0.15	자두(Plum)	0.15
견과류(Nuts)	0.15	사과(Apple)	0.15	체리(Cherry)	0.15
망고(Mango)	0.15	살구(Apricot)	0.15	포도(Grape)	0.15
배(Pear)	0.15	아보카도(Avocado)	0.15		

(25) 디클로포프메칠(Diclofopmethyl)

대두(Soy Bean)	0.1	밀(Wheat)	0.1	보리(Barley)	0.1
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(26) 디페노코나졸(Difenoconazole)

감(Persimmon)	0.5	배(Pear)	1.0	울무(Job' Tear)	0.1
고추(Red Pepper)	0.3	보리(Barley)	0.1	참깨(Sesame seed)	0.1
더덕(Bonnet Bellflower)	0.05	복숭아(Peach)	0.5	파(Welsh Onion)	0.05
딸기(Strawberry)	0.5	사과(Apple)	1.0	포도(Grape)	1.0
땅콩(Peanut)	0.1	수박(Watermelon)	0.5	호밀(Rye)	0.1
멜론(Melon)	0.5	쌀(Rice)	0.2	호박(Squash)	0.3
밀(Wheat)	0.1	오이(Cucumber)	1.0		
밀감(Mandarin)	1.0	우엉(Burdock)	1.0		

(27) 디페닐아민(Diphenylamine)

배(Pear)	5.0	사과(Apple)	5.0
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(28) 디펜아미드(Diphenamid)

가지(Eggplant)	0.1	대두(Soy Bean)	0.1	복숭아(Peach)	0.1
감자(Potato)	1.0	딸기(Strawberry)	1.0	사과(Apple)	0.1
고구마(Sweet Potato)	0.1	땅콩(Peanut)	0.1	토마토(Tomato)	0.1
고추(Green & Red Pepper(Fresh))	0.1	면실(Cotton seed)	0.1	피망(Sweet Pepper)	0.1

(29) 디플루벤주론(Diflubenzuron)

감(Persimmon)	1.0	바나나(Banana)	1.0	자몽(Grapefruit)	1.0
고추(Green & Red Pepper(Fresh))	1.0	밤(Chestnut)	1.0	참깨(Sesame seed)	1.0
기타감귤류(Other Citrus Fruits)	1.0	배(Pear)	1.0	체리(Cherry)	1.0
기타견과류(Other Nuts)	1.0	배추(Korean Cabbage)	2.0	키위(Kiwifruit)	1.0
기타과실류(Other Fruits)	1.0	버섯류(Mushrooms)	0.1	파(Welsh onion)	0.5
기타종실류(Other Seeds)	1.0	복숭아(Peach)	1.0	파인애플(Pineapple)	1.0
대두(Soy Bean)	0.05	사과(Apple)	1.0	파파야(Papaya)	1.0
딸기(Strawberry)	1.0	살구(Apricot)	1.0	포도(Grape)	1.0
레몬(Lemon)	1.0	아몬드(Almond)	1.0	피망(Sweet Pepper)	1.0
망고(Mango)	1.0	아보카도(Avocado)	1.0	피칸(Pecan)	1.0
매실(Korean Plum)	1.0	양배추(Cabbage)	1.0	해바라기씨(Sunflower seed)	1.0
면실(Cotton seed)	0.2	오렌지(Orange)	1.0	호도(Walnut)	0.1
모과(Quince)	1.0	은행(Ginkgo nut)	1.0		
밀감(Mandarin)	1.0	자두(Plum)	1.0		

(30) 리누론(Linuron)

감자(Potato)	1.0	면실(Cotton seed)	0.2	아스파라거스(Asparagus)	3.0
귀리(Oat)	0.2	밀(Wheat)	0.2	양파(Onion)	1.0
당근(Carrot)	1.0	보리(Barley)	0.2	옥수수(Corn)	0.2
대두(Soy Bean)	1.0	셀러리(Celery)	0.5	호밀(Rye)	0.2
마늘(Garlic)	1.0	수수(Sorghum)	0.2		

(31) 마이클로부타닐(Myclobutanil)

가지(Eggplant)	1.0	배(Pear)	0.5	오이(Cucumber)	1.0
감(Persimmon)	0.5	배추(Korean Cabbage)	1.0	자두(Plum)	0.5
고추(Green & Red Pepper(Fresh))	1.0	보리(Barley)	0.5	참외(Korean Melon)	1.0
당근(Carrot)	1.0	복숭아(Peach)	0.5	체리(Cherry)	1.0
대추(Jujube)	1.0	부추(Leek)	1.0	취나물(Chwinamul)	2.0
더덕(Bonnet Bellflower)	0.1	사과(Apple)	0.5	키위(Kiwifruit)	1.0
딸기(Strawberry)	1.0	살구(Apricot)	0.2	토마토(Tomato)	1.0
마늘(Garlic)	1.0	수박(Watermelon)	1.0	파(Welsh Onion)	1.0
망고(Mango)	1.0	시금치(Spinach)	1.0	파인애플(Pineapple)	1.0
멜론(Melon)	1.0	썩갓(Crown Daisy)	1.0	파파야(Papaya)	1.0
모과(Quince)	1.0	아보카도(Avocado)	1.0	포도(Grape)	2.0
밀(Wheat)	0.3	아스파라거스(Asparagus)	1.0	피망(Sweet Pepper)	1.0
바나나(Banana)	2.0	양파(Onion)	1.0	호박(Squash)	1.0

(32) 말라치온(Malathion)

가지(Eggplant)	0.5	밤(Chestnut)	2.0	완두콩(Pea)	0.5
감(Persimmon)	0.5	배(Pear)	0.5	은행(Ginkgo nut)	2.0
감자(Potato)	0.5	배추(Korean Cabbage)	0.5	자두(Plum)	0.5
건포도(Raisin)	0.5	버섯류(Mushrooms)	0.5	참외(Korean Melon)	0.5
고구마(Sweet Potato)	0.5	보리(Barley)	2.0	체리(Cherry)	0.5
고추(Green & Red Pepper(Fresh))	0.5	복숭아(Peach)	0.5	케일(Kale)	2.0
귀리(Oat)	2.0	사과(Apple)	0.5	키위(Kiwifruit)	0.5
기타곡류(Other Cereal Grains)	2.0	살구(Apricot)	0.5	토란(Taro)	0.5
기타종실류(Other Seeds)	2.0	셀러리(Celery)	1.0	토마토(Tomato)	0.5
기타콩류(Other beans)	0.5	수박(Watermelon)	0.5	파(Welsh Onion)	2.0
녹두(Mung Bean)	0.5	수수(Sorghum)	2.0	파인애플(Pineapple)	0.5
당근(Carrot)	0.5	시금치(Spinach)	0.5	파파야(Papaya)	0.5
대두(Soy Bean)	0.5	쌀(Rice)	0.3	팥(Red Bean)	0.5
딸기(Strawberry)	0.5	썩갓(Crown Daisy)	0.2	포도(Grape)	2.0
땅콩(Peanut)	0.5	아몬드(Almond)	0.5	피망(Sweet Pepper)	0.5
마늘(Garlic)	2.0	아보카도(Avocado)	0.5	피칸(Pecan)	2.0
망고(Mango)	0.5	아스파라거스(Asparagus)	0.5	해바라기씨(Sunflower seed)	2.0
메밀(Buckwheat)	2.0	양배추(Cabbage)	0.5	호도(Walnut)	2.0
멜론(Melon)	0.5	양상추(Lettuce)	2.0	호밀(Rye)	2.0
면실(Cotton seed)	2.0	양파(Onion)	2.0	호박(Squash)	0.5
무(뿌리)(Radish(Root))	0.5	오렌지(Orange)	0.5	호프(Hop)	0.5
무(잎)(Radish(Leaves))	0.5	오이(Cucumber)	0.5		
밀(Wheat)	8.0	옥수수(Corn)	2.0		

(33) 말레익하이드라자이드(Maleic hydrazide)

가지(Eggplant)	25.0	바나나(Banana)	40.0	오이(Cucumber)	25.0
감(Persimmon)	40.0	밤(Chestnut)	40.0	은행(Ginkgo nut)	40.0
감자(Potato)	50.0	배(Pear)	40.0	자두(Plum)	40.0
고구마(Sweet Potato)	35.0	배추(Korean Cabbage)	25.0	자몽(Grapefruit)	40.0
기타감귤류(Other Citrus Fruits)	40.0	복숭아(Peach)	40.0	참깨(Sesame seed)	40.0
기타견과류(Other Nuts)	40.0	부추(Leek)	25.0	체리(Cherry)	40.0
기타과실류(Other Fruits)	40.0	사과(Apple)	40.0	케일(Kale)	25.0
기타버섯류(Other Mushrooms)	25.0	살구(Apricot)	40.0	키위(Kiwifruit)	40.0
기타종실류(Other Seeds)	40.0	상추(Korean Lettuce)	25.0	토란(Taro)	35.0
기타채소류(Other Vegetables)	25.0	생강(Ginger)	25.0	토마토(Tomato)	25.0
당근(Carrot)	25.0	셀러리(Celery)	25.0	파(Welsh Onion)	25.0
딸기(Strawberry)	40.0	수박(Watermelon)	40.0	파인애플(Pineapple)	40.0
레몬(Lemon)	40.0	시금치(Spinach)	25.0	파파야(Papaya)	40.0
마늘(Garlic)	50.0	쑥갓(Crown Daisy)	25.0	포도(Grape)	40.0
망고(Mango)	40.0	아몬드(Almond)	40.0	표고버섯(Oak Mushroom)	25.0
매실(Korean Plum)	40.0	아보카도(Avocado)	40.0	피망(Sweet Pepper)	25.0
멜론(Melon)	40.0	아스파라거스(Asparagus)	25.0	피칸(Pecan)	40.0
면실(Cotton seed)	40.0	양배추(Cabbage)	25.0	해바라기씨(Sunflower seed)	40.0
모과(Quince)	40.0	양상추(Lettuce)	25.0	호도(Walnut)	40.0
무(뿌리)(Radish(Root))	25.0	양파(Onion)	15.0	호박(Squash)	25.0
밀감(Mandarin)	40.0	오렌지(Orange)	40.0		

(34) 메빈포스(Mevinphos)

감자(Potato)	0.1	배(Pear)	0.2	오렌지(Orange)	0.2
기타감귤류(Other Citrus Fruits)	0.2	복숭아(Peach)	0.5	오이(Cucumber)	0.2
기타콩류(Other beans)	0.1	사과(Apple)	0.5	완두콩(Pea)	0.1
당근(Carrot)	0.1	살구(Apricot)	0.2	자몽(Grapefruit)	0.2
딸기(Strawberry)	1.0	시금치(Spinach)	0.5	체리(Cherry)	1.0
레몬(Lemon)	0.2	양배추(Cabbage)	1.0	케일(Kale)	1.0
멜론(Melon)	0.05	양상추(Lettuce)	0.5	토마토(Tomato)	0.2
무(뿌리)(Radish(Root))	0.1	양파(Onion)	0.1	포도(Grape)	0.5

(35) 메소밀 (Methomyl)

가지(Eggplant)	0.2	배추(Korean Cabbage)	0.5	오이(Cucumber)	0.2
감자(Potato)	0.1	버섯류(Mushrooms)	0.5	옥수수(Corn)	0.05
고구마(Sweet Potato)	0.2	보리(Barley)	0.5	완두콩(Pea)	5.0
고추(Green & Red Pepper(Fresh))	1.0	복숭아(Peach)	5.0	자몽(Grapefruit)	1.0
귀리(Oat)	0.5	사과(Apple)	1.0	참외(Korean Melon)	0.2
기타감귤류(Other Citrus Fruits)	1.0	생강(Ginger)	0.2	케일(Kale)	5.0
기타콩류(Other beans)	0.1	셀러리(Celery)	0.5	토마토(Tomato)	0.2
당근(Carrot)	0.2	수수(Sorghum)	0.2	파(Welsh Onion)	0.2
대두(Soy Bean)	0.1	시금치(Spinach)	0.5	파인애플(Pineapple)	0.2
땅콩(Peanut)	0.1	쌀(Rice)	0.1	포도(Grape)	1.0
레몬(Lemon)	1.0	아보카도(Avocado)	1.0	피망(Sweet Pepper)	1.0
메밀(Buckwheat)	0.5	아스파라거스(Asparagus)	0.5	피칸(Pecan)	0.1
멜론(Melon)	0.2	양배추(Cabbage)	0.5	호밀(Rye)	0.5
면실(Cotton seed)	0.2	양상추(Lettuce)	5.0	호박(Squash)	0.2
무(뿌리) (Radish(Root))	0.2	양파(Onion)	0.2	호프(Hop)	2.0
밀(Wheat)	0.2	오렌지(Orange)	1.0		

(36) 메치오카브 (Methiocarb)

귀리(Oat)	0.05	보리(Barley)	0.05	오이(Cucumber)	0.3
기타감귤류(Other Citrus Fruits)	0.05	복숭아(Peach)	5.0	옥수수(Corn)	0.05
기타곡류(Other Cereal Grains)	0.05	수수(Sorghum)	0.05	자몽(Grapefruit)	0.05
레몬(Lemon)	0.05	쌀(Rice)	0.05	체리(Cherry)	5.0
메밀(Buckwheat)	0.05	양배추(Cabbage)	0.2	호밀(Rye)	0.05
밀(Wheat)	0.05	양상추(Lettuce)	0.2		
밀감(Mandarin)	0.5	오렌지(Orange)	0.05		

(37) 메카밤 (Mecarbam)

기타감귤류(Other Citrus Fruits)	2.0	오렌지(Orange)	2.0	자몽(Grapefruit)	2.0
레몬(Lemon)	2.0				

(38) 메타락실 (Metalaxyl)

감자(Potato)	0.05	사과(Apple)	0.05	옥수수(Corn)	0.05
고추(Green & Red Pepper(Fresh))	1.0	상추(Korean Lettuce)	2.0	완두콩(Pea)	0.05
귀리(Oat)	0.05	생강(Ginger)	0.5	조(Millet)	0.05
당근(Carrot)	0.05	수박(Watermelon)	0.2	참깨(Sesame seed)	0.1
대두(Soy Bean)	0.05	수수(Sorghum)	0.05	참외(Korean melon)	1.0
딸기(Strawberry)	0.2	시금치(Spinach)	2.0	토마토(Tomato)	0.5
땅콩(Peanut)	0.1	쌀(Rice)	0.05	포도(Grape)	1.0
메밀(Buckwheat)	0.05	아보카도(Avocado)	0.2	피망(Sweet Pepper)	1.0
멜론(Melon)	0.2	아스파라거스(Asparagus)	0.05	해바라기씨(Sunflower seed)	0.05
면실(Cotton seed)	0.05	양배추(Cabbage)	0.5	호밀(Rye)	0.05
밀(Wheat)	0.05	양상추(Lettuce)	2.0	호박(Squash)	0.2
배추(Korean Cabbage)	0.1	양파(Onion)	0.2	호프(Hop)	10.0
보리(Barley)	0.05	오이(Cucumber)	1.0		

(39) 메타미도포스(Methamidophos)

가지(Eggplant)	1.0	멜론(Melon)	0.5	양상추(Lettuce)	1.0
감자(Potato)	0.05	면실(Cotton seed)	0.1	오렌지(Orange)	0.5
고추(Green & Red Pepper(Fresh))	1.0	밀감(Mandarin)	0.5	오이(Cucumber)	1.0
기타감귤류(Other Citrus Fruits)	0.5	배추(Korean Cabbage)	1.0	자몽(Grapefruit)	0.5
기타과실류(Other Fruits)	0.1	복숭아(Peach)	1.0	토마토(Tomato)	2.0
기타종실류(Other Seeds)	0.1	상추(Korean Lettuce)	1.0	피망(Sweet Pepper)	2.0
대두(Soy Bean)	0.05	셀러리(Celery)	1.0	호프(Hop)	5.0
레몬(Lemon)	0.5	양배추(Cabbage)	1.0		

(40) 메톨라클로르(Metolachlor)

감자(Potato)	0.2	무(뿌리)(Radish(Root))	0.1	양파(Onion)	1.0
견과류(Nuts)	0.1	무(잎)(Radish(Leaves))	0.1	옥수수(Corn)	0.1
고추(Green & Red Pepper(Fresh))	0.5	밀(Wheat)	0.1	자두(Plum)	0.1
귀리(Oat)	0.1	보리(Barley)	0.1	조(Millet)	0.1
기타콩류(Other beans)	0.3	복숭아(Peach)	0.1	체리(Cherry)	0.1
땅콩(Peanut)	0.5	살구(Apricot)	0.1	파(Welsh Onion)	0.1
대두(Soy Bean)	0.2	셀러리(Celery)	0.1	피망(Sweet Pepper)	0.1
마늘(Garlic)	1.0	수수(Sorghum)	0.3	호밀(Rye)	0.1
메밀(Buckwheat)	0.1	쌀(Rice)	0.1		
면실(Cotton seed)	0.1	양배추(Cabbage)	1.0		

(41) 메토브로무론(Metobromuron)

감자(Potato)	0.2	콩류(Beans)	0.2
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(42) 메토프렌(Methoprene)

귀리(Oat)	5.0	버섯류(Mushrooms)	0.2	옥수수(Corn)	5.0
땅콩(Peanut)	2.0	보리(Barley)	5.0	조(Millet)	5.0
메밀(Buckwheat)	5.0	수수(Sorghum)	5.0	호밀(Rye)	5.0
밀(Wheat)	5.0	쌀(Rice)	5.0		

(43) 메톡시클로르(Methoxychlor)

가지(Eggplant)	14.0	밀(Wheat)	2.0	오이(Cucumber)	14.0
감자(Potato)	1.0	배(Pear)	14.0	옥수수(Corn)	2.0
건포도(Raisin)	14.0	버섯류(Mushrooms)	14.0	자두(Plum)	14.0
고구마(Sweet Potato)	7.0	보리(Barley)	2.0	체리(Cherry)	14.0
고추(Green & Red Pepper(Fresh))	14.0	복숭아(Peach)	14.0	케일(Kale)	14.0
귀리(Oat)	2.0	사과(Apple)	14.0	콩류(Beans)	14.0
당근(Carrot)	14.0	살구(Apricot)	14.0	토마토(Tomato)	14.0
딸기(Strawberry)	14.0	수수(Sorghum)	2.0	파인애플(Pineapple)	14.0
땅콩(Peanut)	14.0	시금치(Spinach)	14.0	포도(Grape)	14.0
멜론(Melon)	14.0	쌀(Rice)	2.0	피망(Sweet Pepper)	14.0
모과(Quince)	14.0	아스파라거스(Asparagus)	14.0	호밀(Rye)	2.0
무(뿌리)(Radish(Root))	14.0	양배추(Cabbage)	14.0	호박(Squash)	14.0
무(잎)(Radish(Leaves))	14.0	양상추(Lettuce)	14.0		

(44) 메트리부진(Metribuzin)

가지(Eggplant)	0.5	배추(Korean Cabbage)	0.5	오이(Cucumber)	0.5
감자(Potato)	0.6	보리(Barley)	0.75	옥수수(Corn)	0.05
고구마(Sweet Potato)	0.5	부추(Leek)	0.5	완두콩(Pea)	0.05
귀리(Oat)	0.05	상추(Korean Lettuce)	0.5	조(Millet)	0.05
기타버섯류(Other Mushrooms)	0.5	생강(Ginger)	0.5	케일(Kale)	0.5
기타채소류(Other Vegetables)	0.5	셀러리(Celery)	0.5	토란(Taro)	0.5
기타콩류(Other beans)	0.05	수수(Sorghum)	0.05	토마토(Tomato)	0.5
당근(Carrot)	0.5	시금치(Spinach)	0.5	파(Welsh Onion)	0.5
대두(Soy Bean)	0.1	쌀(Rice)	0.05	표고버섯(Oak Mushroom)	0.5
마늘(Garlic)	0.5	쑥갓(Crown Daisy)	0.5	피망(Sweet Pepper)	0.5
메밀(Buckwheat)	0.05	아스파라거스(Asparagus)	0.5	호밀(Rye)	0.05
무(뿌리)(Radish(Root))	0.5	양배추(Cabbage)	0.5	호박(Squash)	0.5
무(잎)(Radish(Leaves))	0.5	양상추(Lettuce)	0.5		
밀(Wheat)	0.75	양파(Onion)	0.5		

(45) 메티다치온(Methidathion)

감자(Potato)	0.02	사과(Apple)	0.3	옥수수(Corn)	0.1
가지(Eggplant)	0.1	살구(Apricot)	0.2	완두콩(Pea)	0.1
기타감귤류(Other Citrus Fruits)	2.0	셀러리(Celery)	0.2	자두(Plum)	0.2
망고(Mango)	0.05	수수(Sorghum)	0.1	체리(Cherry)	0.2
면실(Cotton seed)	0.2	시금치(Spinach)	0.2	토마토(Tomato)	0.1
무(잎)(Radish(Leaves))	0.2	아몬드(Almond)	0.05	포도(Grape)	0.2
밀감(Mandarin)	5.0	아스파라거스(Asparagus)	0.2	호박(Squash)	0.2
배(Pear)	0.3	양배추(Cabbage)	0.2	호프(Hop)	3.0
버섯류(Mushrooms)	0.2	양상추(Lettuce)	0.2		
복숭아(Peach)	0.2	오이(Cucumber)	0.05		

(46) 메틸브로마이드(Methyl bromide : 브롬이온으로써) : as Br ion

감자(Potato)	30.0	밀(Wheat)	50.0	옥수수(Corn)	50.0
고구마(Sweet Potato)	30.0	바나나(Banana)	20.0	완두콩(Pea)	50.0
고사리(Bracken)	30.0	배(Pear)	20.0	자두(Plum)	20.0
기타감귤류(Other Citrus Fruits)	30.0	보리(Barley)	50.0	자몽(Grapefruit)	30.0
기타곡류(Other Cereal Grains)	50.0	복숭아(Peach)	20.0	체리(Cherry)	20.0
기타콩류(Other beans)	50.0	사과(Apple)	20.0	키위(Kiwifruit)	20.0
대두(Soy Bean)	50.0	살구(Apricot)	20.0	파인애플(Pineapple)	20.0
딸기(Strawberry)	30.0	셀러리(Celery)	30.0	파파야(Papaya)	20.0
땅콩(Peanut)	50.0	쌀(Rice)	50.0	포도(Grape)	20.0
레몬(Lemon)	30.0	아보카도(Avocado)	30.0	피망(Sweet Pepper)	30.0
마늘(Garlic)	30.0	아스파라거스(Asparagus)	50.0	호박(Squash)	20.0
망고(Mango)	20.0	오렌지(Orange)	30.0		

(47) 모노크로토포스(Monocrotophos)

감자(Potato)	0.05	배(Pear)	1.0	완두콩(Pea)	0.1
기타감귤류(Other Citrus Fruits)	0.2	사과(Apple)	1.0	자몽(Grapefruit)	0.2
기타콩류(Other beans)	0.2	수박(Watermelon)	0.1	커피원두(Coffee Bean)	0.1
당근(Carrot)	0.05	양배추(Cabbage)	0.2	토마토(Tomato)	1.0
대두(Soy Bean)	0.05	양파(Onion)	0.1	호프(Hop)	1.0
레몬(Lemon)	0.2	오렌지(Orange)	0.2		
면실(Cotton seed)	0.1	옥수수(Corn)	0.05		

(48) 바미도티온(Vamidothion)

감자(Potato)	1.0	배(Pear)	1.0	수박(Watermelon)	2.0
기타곡류(Other Cereal Grains)	0.2	복숭아(Peach)	0.5	쌀(Rice)	0.2
매실(Korean Plum)	2.0	사과(Apple)	1.0	양배추(Cabbage)	0.5

(49) 바이오레스메스린(Bioresmethrin)

밀(Wheat)	1.0
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(50) 베나락실(Benalaxyl)

감자(Potato)	0.01	오이(Cucumber)	0.05	피망(Sweet Pepper)	0.05
멜론(Melon)	0.1	토마토(Tomato)	0.5	호프(Hop)	0.2
양파(Onion)	0.2	포도(Grape)	0.2		

(51) 베노밀(Benomyl)

(112) 카벤다짐(Carbendazim)의 개별농산물의 농약잔류허용기준에 따른다.

: See (112) Carbendazim

(52) 벤디오카브(Bendiocarb)

감자(Potato)	0.05	배(Pear)	0.02	쌀(Rice)	0.02
귀리(Oat)	0.05	버섯류(Mushrooms)	0.1	옥수수(Corn)	0.05
메밀(Buckwheat)	0.05	보리(Barley)	0.05	조(Millet)	0.05
모과(Quince)	0.02	사과(Apple)	0.02	호밀(Rye)	0.05
밀(Wheat)	0.05	수수(Sorghum)	0.05		

(53) 벤설프론 메칠(Bensulfuron methyl)

쌀(Rice)	0.02
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(54) 벤타존(Bentazone)

가지(Eggplant)	0.2	밀(Wheat)	0.1	양파(Onion)	0.1
강남콩(Kidney Bean)	0.2	배추(Korean Cabbage)	0.2	오이(Cucumber)	0.2
귀리(Oat)	0.1	보리(Barley)	0.1	옥수수(Corn)	0.2
기타버섯류(Other Mushrooms)	0.2	부추(Leek)	0.2	완두콩(Pea)	0.05
기타채소류(Other Vegetables)	0.2	상추(Korean Lettuce)	0.2	잠두콩(Broad Bean)	0.05
기타콩류(Other beans)	0.2	생강(Ginger)	0.2	조(Millet)	0.2
녹두(Mung Bean)	0.2	셀러리(Celery)	0.2	케일(Kale)	0.2
당근(Carrot)	0.2	수수(Sorghum)	0.1	토마토(Tomato)	0.2
대두(Soy Bean)	0.05	시금치(Spinach)	0.2	파(Welsh Onion)	0.2
땅콩(Peanut)	0.05	쌀(Rice)	0.05	팥(Red Bean)	0.2
마늘(Garlic)	0.2	쑥갓(Crown Daisy)	0.2	표고버섯(Oak Mushroom)	0.2
메밀(Buckwheat)	0.2	아스파라거스(Asparagus)	0.2	피망(Sweet Pepper)	0.2
무(뿌리) (Radish(Root))	0.2	양배추(Cabbage)	0.2	호밀(Rye)	0.1
무(잎)(Radish(Leaves))	0.2	양상추(Lettuce)	0.2	호박(Squash)	0.2

(55) 부프로페진(Buprofezin)

감(Persimmon)	0.5	밀감(Mandarin)	0.3	쌀(Rice)	1.0
감자(Potato)	0.1	배(Pear)	0.5	오렌지(Orange)	0.3
고추(Green & Red Pepper(Fresh))	1.0	배추(Korean Cabbage)	1.0	오이(Cucumber)	1.0
고춧잎(Pepper Leaves)	5.0	복숭아(Peach)	1.0	토마토(Tomato)	1.0

(56) 브로마실(Bromacil)

감귤류(Citrus Fruits)	0.1	파인애플(Pineapple)	0.1
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(57) 브로모프로필레이트(Bromopropylate)

기타감귤류(Other Citrus Fruits)	5.0	배(Pear)	5.0	기타채소류(Other Vegetables)	1.0
딸기(Strawberry)	5.0	복숭아(Peach)	5.0	체리(Cherry)	5.0
레몬(Lemon)	5.0	사과(Apple)	5.0	포도(Grape)	5.0
멜론(Melon)	0.5	오렌지(Orange)	5.0	호프(Hop)	5.0
면실(Cotton seed)	1.0	자두(Plum)	5.0		
바나나(Banana)	5.0	자몽(Grapefruit)	5.0		

(58) 비 에치 씨 (BHC : α , β , γ 및 δ -BHC의 합계) : Sum of α , β , γ and δ -BHC

가지(Eggplant)	0.2	무(뿌리)(Radish(Root))	0.2	양상추(Lettuce)	0.2
감(Persimmon)	0.2	무(잎)(Radish(Leaves))	0.2	양파(Onion)	0.2
감자(Potato)	0.2	밀(Wheat)	0.1	오렌지(Orange)	0.2
고구마(Sweet Potato)	0.2	배(Pear)	0.2	오이(Cucumber)	0.2
고사리(Bracken)	0.2	배추(Korean Cabbage)	0.2	옥수수(Corn)	0.2
고추(Green & Red Pepper(Fresh))	0.2	보리(Barley)	0.2	완두콩(Pea)	0.1
귀리(Oat)	0.1	복숭아(Peach)	0.2	자두(Plum)	0.2
기타감귤류(Other Citrus Fruits)	0.2	사과(Apple)	0.2	자몽(Grapefruit)	0.2
기타곡류(Other Cereal Grains)	0.1	살구(Apricot)	0.2	참외(Korean Melon)	0.2
기타콩류(Other beans)	0.2	상추(Korean Lettuce)	0.2	체리(Cherry)	0.2
당근(Carrot)	0.2	생강(Ginger)	0.2	케일(Kale)	0.2
대두(Soy Bean)	0.2	셀러리(Celery)	0.2	토란(Taro)	0.2
딸기(Strawberry)	0.2	수박(Watermelon)	0.2	토마토(Tomato)	0.2
레몬(Lemon)	0.2	수수(Sorghum)	0.1	파(Welsh Onion)	0.2
마늘(Garlic)	0.2	시금치(Spinach)	0.2	파인애플(Pineapple)	0.2
망고(Mango)	0.2	쌀(Rice)	0.2	포도(Grape)	0.2
메밀(Buckwheat)	0.1	아보카도(Avocado)	0.2	피망(Sweet Pepper)	0.2
멜론(Melon)	0.2	아스파라거스(Asparagus)	0.2	호밀(Rye)	0.1
모과(Quince)	0.2	양배추(Cabbage)	0.2	호박(Squash)	0.2

(59) 비터타놀(Bitertanol)

가지(Eggplant)	0.5	메밀(Buckwheat)	0.1	옥수수(Corn)	0.05
감(Persimmon)	0.3	멜론(Melon)	0.2	완두콩(Burdock)	0.2
강남콩(Kidney Bean)	0.2	모과(Quince)	0.6	우엉(Burdock)	2.0
고사리(Bracken)	0.02	밀(Wheat)	0.1	자두(Plum)	1.0
고추(Green & Red Pepper(Fresh))	0.7	바나나(Banana)	0.5	참두콩(Broad Bean)	0.2
고춧잎(Pepper Leaves)	3.0	배(Pear)	0.6	조(Millet)	0.1
귀리(Oat)	0.1	보리(Barley)	0.05	참외(Korean Melon)	0.2
기타콩류(Other beans)	0.2	복숭아(Peach)	1.0	체리(Cherry)	2.0
녹두(Mung Bean)	0.2	사과(Apple)	0.6	팥(Red Bean)	0.2
대두(Soy Bean)	0.2	살구(Apricot)	1.0	호밀(Rye)	0.1
딸기(Strawberry)	1.0	수박(Watermelon)	0.5	호박(Squash)	0.5
땅콩(Peanut)	0.1	수수(Sorghum)	0.1		
매실(Korean Plum)	2.0	오이(Cucumber)	0.5		

(60) 비페녹스(Bifenox)

귀리(Oat)	0.05	보리(Barley)	0.05	옥수수(Corn)	0.05
대두(Soy Bean)	0.05	수수(Sorghum)	0.05		
밀(Wheat)	0.05	쌀(Rice)	0.05		

(61) 비펜스린(Bifenthrin)

감자(Potato)	0.05	머위(Butterbur)	1.0	시금치(Spinach)	2.0
기타감귤(Other Citrus Fruits)	0.05	면실(Cotton seed)	0.5	아욱(Marsh Mallow)	1.0
고추(Green & Red Pepper(Fresh))	0.5	밀감(Mandarin)	0.3	오이(Cucumber)	0.5
근대(Chard)	1.0	배(Pear)	0.5	옥수수(Corn)	0.05
더덕(Bonnet Bellflower)	0.05	배추(Korean Cabbage)	0.5	파(Welsh Onion)	0.1
들깨잎(Perilla Leaves)	2.0	사과(Apple)	0.5	피망(Sweet Pepper)	0.5
딸기(Strawberry)	1.0	수박(Watermelon)	0.5	호프(건조)(Hop(dried))	10.0

(62) 빈클로졸린(Vinclozolin)

감자(Potato)	0.1	사과(Apple)	1.0	참외(Korean Melon)	1.0
고추(Green & Red Pepper(Fresh))	3.0	살구(Apricot)	5.0	체리(Cherry)	5.0
딸기(Strawberry)	10.0	양배추(Cabbage)	1.0	키위(Kiwifruit)	10.0
멜론(Melon)	1.0	양상추(Lettuce)	2.0	토마토(Tomato)	3.0
모과(Quince)	1.0	양파(Onion)	1.0	포도(Grape)	5.0
배(Pear)	1.0	오이(Cucumber)	1.0	피망(Sweet Pepper)	3.0
복숭아(Peach)	5.0	자두(Plum)	10.0	호프(Hop)	40.0

(63) 세톡시딤(Sethoxydim)

가지(Eggplant)	10.0	무(뿌리)(Radish(Root))	10.0	옥수수(Corn)	0.2
감(Persimmon)	1.0	무(잎)(Radish(Leaves))	10.0	완두콩(Pea)	40.0
감자(Potato)	4.0	밀감(Mandarin)	1.0	은행(Ginkgo nut)	1.0
강낭콩(Kidney Bean)	20.0	바나나(Banana)	1.0	자두(Plum)	1.0
고구마(Sweet Potato)	4.0	밤(Chestnut)	1.0	자몽(Grapefruit)	1.0
고추(Green & Red Pepper(Fresh))	4.0	배(Pear)	1.0	잠두콩(Broad Bean)	10.0
기타감귤류(Other Citrus Fruits)	1.0	배추(Korean Cabbage)	10.0	참깨(Sesame seed)	1.0
기타견과류(Other Nuts)	1.0	복숭아(Peach)	1.0	참외(Korean Melon)	2.0
기타과실류(Other Fruits)	1.0	부추(Leek)	10.0	체리(Cherry)	1.0
기타버섯류(Other Mushrooms)	10.0	사과(Apple)	1.0	케일(Kale)	10.0
기타종실류(Other Seeds)	1.0	살구(Apricot)	1.0	키위(Kiwifruit)	1.0
기타채소류(Other Vegetables)	10.0	상추(Korean Lettuce)	10.0	토란(Taro)	1.0
기타콩류(Other beans)	30.0	생강(Ginger)	10.0	토마토(Tomato)	10.0
녹두(Mung Bean)	20.0	셀러리(Celery)	10.0	파(Welsh Onion)	10.0
당근(Carrot)	10.0	수박(Watermelon)	2.0	파인애플(Pineapple)	1.0
대두(Soy Bean)	10.0	시금치(Spinach)	10.0	파파야(Papaya)	1.0
딸기(Strawberry)	10.0	쑥갓(Crown Daisy)	10.0	팥(Red Bean)	20.0
땅콩(Peanut)	25.0	아몬드(Almond)	1.0	포도(Grape)	1.0
레몬(Lemon)	1.0	아보카도(Avocado)	1.0	표고버섯(Oak Mushroom)	10.0
마늘(Garlic)	10.0	아스파라거스(Asparagus)	10.0	피망(Sweet Pepper)	10.0
망고(Mango)	1.0	양배추(Cabbage)	10.0	피칸(Pecan)	1.0
매실(Korean Plum)	1.0	양상추(Lettuce)	10.0	해바라기씨(Sunflower seed)	7.0
멜론(Melon)	2.0	양파(Onion)	10.0	호도(Walnut)	1.0
면실(Cotton seed)	5.0	오렌지(Orange)	1.0	호박(Squash)	10.0
모과(Quince)	1.0	오이(Cucumber)	10.0		

(64) 시마진(Simazine)

건포도(Raisin)	0.25	사과(Apple)	0.25	자두(Plum)	0.25
딸기(Strawberry)	0.25	아몬드(Almond)	0.25	자몽(Grapefruit)	0.25
레몬(Lemon)	0.25	아보카도(Avocado)	0.25	체리(Cherry)	0.25
바나나(Banana)	0.2	아스파라거스(Asparagus)	10.0	포도(Grape)	0.25
배(Pear)	0.25	오렌지(Orange)	0.25	피칸(Pecan)	0.1
복숭아(Peach)	0.25	옥수수(Corn)	0.25	호도(Walnut)	0.2

(65) 싸이로마진(Cyromazine)

멜론(Melon)	0.2	셀러리(Celery)	5.0	오이(Cucumber)	0.2
버섯류(Mushrooms)	5.0	양상추(Lettuce)	5.0	토마토(Tomato)	0.5

(66) 싸이퍼메쓰린(Cypermethrin)

가지(Eggplant)	0.2	무(뿌리)(Radish(Root))	0.05	오렌지(Orange)	2.0
감(Persimmon)	2.0	무(잎)(Radish(Leaves))	5.0	오이(Cucumber)	0.2
감자(Potato)	0.05	밀(Wheat)	0.2	옥수수(Corn)	0.05
고구마(Sweet Potato)	0.05	밀감(Mandarin)	2.0	은행(Ginkgo nut)	2.0
고추(Green & Red Pepper(Fresh))	0.5	바나나(Banana)	2.0	자두(Plum)	1.0
고춧잎(Pepper Leaves)	2.0	밤(Chestnut)	2.0	자몽(Grapefruit)	2.0
귀리(Oat)	1.0	배(Pear)	2.0	조(Millet)	1.0
기타감귤류(Other Citrus Fruits)	2.0	배추(Korean Cabbage)	5.0	참깨(Sesame seed)	0.2
기타견과류(Other Nuts)	2.0	보리(Barley)	0.5	참나물(Chamnamul)	3.0
기타과실류(Other Fruits)	2.0	복숭아(Peach)	2.0	체리(Cherry)	1.0
기타버섯류(Other Mushrooms)	0.05	부추(Leek)	0.5	취나물(Chwinamul)	5.0
기타종실류(Other Seeds)	0.2	사과(Apple)	2.0	치커리(Chicory(Endive))	5.0
기타채소류(Other Vegetables)	5.0	살구(Apricot)	2.0	케일(Kale)	1.0
기타콩류(Other beans)	0.05	상추(Korean Lettuce)	2.0	키위(Kiwifruit)	2.0
당근(Carrot)	0.05	생강(Ginger)	5.0	토란(Taro)	0.05
대두(Soy Bean)	0.05	셀러리(Celery)	5.0	토마토(Tomato)	0.5
들깨잎(Perilla Leaves)	5.0	수박(Watermelon)	2.0	파(Welsh Onion)	5.0
딸기(Strawberry)	0.5	수수(Sorghum)	1.0	파인애플(Pineapple)	2.0
땅콩(Peanut)	0.05	시금치(Spinach)	2.0	파파야(Papaya)	2.0
레몬(Lemon)	2.0	쌀(Rice)	1.0	포도(Grape)	0.5
마늘(Garlic)	5.0	쑥갓(Crown Daisy)	5.0	표고버섯(Oak Mushroom)	5.0
망고(Mango)	2.0	아몬드(Almond)	2.0	피망(Sweet Pepper)	0.5
매실(Korean Plum)	2.0	아보카도(Avocado)	2.0	피칸(Pecan)	2.0
메밀(Buckwheat)	1.0	아스파라거스(Asparagus)	5.0	해바라기씨(Sunflower seed)	0.2
멜론(Melon)	2.0	양배추(Cabbage)	1.0	호도(Walnut)	2.0
면실(Cotton seed)	0.2	양상추(Lettuce)	2.0	호밀(Rye)	1.0
모과(Quince)	2.0	양파(Onion)	0.1	호박(Squash)	5.0

(67) 싸이플루쓰린(Cyfluthrin)

가지(Eggplant)	2.0	모과(Quince)	1.0	오렌지(Orange)	2.0
감(Persimmon)	1.0	무(뿌리)(Radish(Root))	0.5	오이(Cucumber)	2.0
감자(Potato)	0.1	무(잎)(Radish(Leaves))	2.0	옥수수(Corn)	0.01
강남콩(Kidney Bean)	0.5	밀(Wheat)	2.0	완두콩(Pea)	0.5
고구마(Sweet Potato)	0.1	밀감(Mandarin)	0.5	자두(Plum)	1.0
귀리(Oat)	2.0	배(Pear)	1.0	자몽(Grapefruit)	2.0
기타감귤류(Other Citrus Fruits)	2.0	배추(Korean Cabbage)	2.0	참두콩(Broad Bean)	0.5
기타과실류(Other Fruits)	1.0	보리(Barley)	2.0	조(Millet)	2.0
기타채소류(Other Vegetables)	2.0	복숭아(Peach)	1.0	체리(Cherry)	1.0
기타콩류(Other beans)	0.5	부추(Leek)	2.0	케일(Kale)	2.0
녹두(Mung Bean)	0.5	사과(Apple)	0.5	토란(Taro)	0.1
땅콩(Peanut)	0.5	살구(Apricot)	1.0	토마토(Tomato)	0.5
대두(Soy Bean)	0.5	상추(Korean Lettuce)	2.0	파(Welsh Onion)	2.0
레몬(Lemon)	2.0	수박(Watermelon)	2.0	팥(Red Bean)	0.5
마늘(Garlic)	2.0	수수(Sorghum)	2.0	포도(Grape)	1.0
매실(Korean Plum)	1.0	아스파라거스(Asparagus)	2.0	피망(Sweet Pepper)	0.2
메밀(Buckwheat)	2.0	양배추(Cabbage)	2.0	호밀(Rye)	2.0
멜론(Melon)	2.0	양상추(Lettuce)	2.0	호박(Squash)	2.0
면실(Cotton seed)	0.05	양파(Onion)	2.0		

(68) 싸이할로쓰린(Cyhalothrin)

가지(Eggplant)	0.5	무(뿌리)(Radish(Root))	0.5	오이(Cucumber)	0.5
감(Persimmon)	0.5	무(잎)(Radish(Leaves))	1.0	완두콩(Pea)	0.2
감자(Potato)	0.02	밀(Wheat)	0.05	울무(Job' Tear)	0.05
강남콩(Kidney Bean)	0.2	밀감(Mandarin)	0.5	은행(Ginkgo nut)	0.5
고구마(Sweet Potato)	0.05	바나나(Banana)	0.5	자두(Plum)	0.5
고추(Green & Red Pepper(Fresh))	0.5	밤(Chestnut)	0.5	자몽(Grapefruit)	1.0
귀리(Oat)	0.2	배(Pear)	0.2	참두콩(Broad Bean)	0.2
기타감귤류(Other Citrus Fruits)	1.0	배추(Korean Cabbage)	1.0	조(Millet)	0.2
기타견과류(Other Nuts)	0.5	보리(Barley)	0.2	참깨(Sesame seed)	0.5
기타과실류(Other Fruits)	0.5	복숭아(Peach)	0.5	체리(Cherry)	0.5
기타버섯류(Other Mushrooms)	0.5	부추(Leek)	2.0	케일(Kale)	0.5
기타종실류(Other Seeds)	0.5	사과(Apple)	0.2	키위(Kiwifruit)	0.5
기타채소류(Other Vegetables)	0.5	살구(Apricot)	0.5	토란(Taro)	0.05
기타콩류(Other beans)	0.2	상추(Korean Lettuce)	2.0	토마토(Tomato)	0.5
녹두(Mung Bean)	0.2	생강(Ginger)	0.5	파(Welsh Onion)	2.0
당근(Carrot)	0.5	셀러리(Celery)	0.5	파인애플(Pineapple)	0.5
대두(Soy Bean)	0.2	수박(Watermelon)	0.5	파파야(Papaya)	0.5
딸기(Strawberry)	0.5	수수(Sorghum)	0.2	팥(Red Bean)	0.2
땅콩(Peanut)	0.2	시금치(Spinach)	0.5	포도(Grape)	1.0
레몬(Lemon)	1.0	쑥갓(Crown Daisy)	0.5	표고버섯(Oak Mushroom)	0.5
마늘(Garlic)	0.5	아몬드(Almond)	0.5	피망(Sweet Pepper)	1.0
망고(Mango)	0.5	아보카도(Avocado)	0.5	피칸(Pecan)	0.5
매실(Korean Plum)	0.5	아스파라거스(Asparagus)	0.5	해바라기씨(Sunflower seed)	0.5
메밀(Buckwheat)	0.2	양배추(Cabbage)	0.2	호도(Walnut)	0.5
멜론(Melon)	0.5	양상추(Lettuce)	2.0	호밀(Rye)	0.2
면실(Cotton seed)	0.02	양파(Onion)	0.5	호박(Squash)	0.5
모과(Quince)	0.2	오렌지(Orange)	1.0		

(69) 싸이헥사틴(Cyhexatin)

가지(Eggplant)	0.1	복숭아(Peach)	1.0	콩류(Beans)	0.2
기타감귤류(Other Citrus Fruits)	2.0	사과(Apple)	2.0	토마토(Tomato)	2.0
딸기(Strawberry)	0.5	오렌지(Orange)	2.0	포도(Grape)	0.2
레몬(Lemon)	2.0	오이(Cucumber)	0.5	피망(Sweet Pepper)	0.5
멜론(Melon)	0.5	자두(Plum)	2.0		
배(Pear)	2.0	자몽(Grapefruit)	2.0		

(70) 아닐라진(Anilazine)

밀(Wheat)	0.1	보리(Barley)	0.2
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(71) 아미트라즈(Amitraz)

감(Persimmon)	0.2	밀감(Mandarin)	0.2	은행(Ginkgo nut)	0.2
기타감귤류(Other Citrus Fruits)	0.5	배(Pear)	0.5	자두(Plum)	0.2
기타견과류(Other Nuts)	0.2	복숭아(Peach)	0.5	자몽(Grapefruit)	0.5
기타과실류(Other Fruits)	0.2	사과(Apple)	0.5	체리(Cherry)	0.5
기타종실류(Other Seeds)	0.2	살구(Apricot)	0.2	파파야(Papaya)	0.2
딸기(Strawberry)	0.2	수박(Watermelon)	0.2	피칸(Pecan)	0.2
레몬(Lemon)	0.5	아몬드(Almond)	0.2	해바라기씨(Sunflower seed)	0.2
망고(Mango)	0.2	아보카도(Avocado)	0.2	호도(Walnut)	0.2
면실(Cotton seed)	0.5	오렌지(Orange)	0.5		
모과(Quince)	0.5	오이(Cucumber)	0.5		

(72) 아세토클로르(Aceto chlor)

대두(Soy Bean)	0.1	수수(Sorghum)	0.02	옥수수(Corn)	0.05
밀(Wheat)	0.02				

(73) 아세페이트(Acephate)

가지(Eggplant)	5.0	마늘(Garlic)	2.0	양파(Onion)	0.5
감(Persimmon)	2.0	면실(Cotton seed)	2.0	오렌지(Orange)	5.0
감자(Potato)	0.5	무(뿌리)(Radish(Root))	1.0	오이(Cucumber)	5.0
강낭콩(Kidney Bean)	3.0	무(잎)(Radish(Leaves))	10.0	옥수수(Corn)	0.5
견과류(Nuts)	0.1	밀감(Mandarin)	5.0	자몽(Grapefruit)	5.0
고추(Green & Red Pepper(Fresh))	4.0	배추(Korean Cabbage)	5.0	케일(Kale)	5.0
기타감귤류(Other Citrus Fruits)	5.0	부추(Leek)	0.1	토마토(Tomato)	5.0
기타과실류(Other Fruits)	1.0	상추(Korean Lettuce)	5.0	파(Welsh Onion)	0.1
기타채소류(Other Vegetables)	3.0	생강(Ginger)	0.1	팥(Red Bean)	3.0
녹두(Mung Bean)	3.0	셀러리(Celery)	10.0	포도(Grape)	5.0
대두(Soy Bean)	0.5	수박(Watermelon)	0.5	피망(Sweet Pepper)	5.0
땅콩(Peanut)	0.2	양배추(Cabbage)	5.0		
레몬(Lemon)	5.0	양상추(Lettuce)	5.0		

(74) 아조싸이클로틴(Azocyclotin)

가지(Eggplant)	0.1	레몬(Lemo)	2.0	자몽(Grapefruit)	2.0
기타감귤류(Other Citrus Fruits)	2.0	멜론(Melon)	0.5	콩류(Beans)	0.2
구기자(Chinese matrimony vine)	2.0	오렌지(Orange)	2.0	포도(Grape)	0.2
딸기(Strawberry)	0.5	오이(Cucumber)	0.5	피망(Sweet Pepper)	0.5

(75) 아진포스-메틸(Azinphos-methyl)

가지(Eggplant)	0.3	무(잎)(Radish(Leaves))	0.5	오렌지(Orange)	1.0
감자(Potato)	0.2	밀(Wheat)	0.2	오이(Cucumber)	0.3
고구마(Sweet Potato)	0.2	바나나(Banana)	1.0	옥수수(Corn)	0.2
고추(Green & Red Pepper(Fresh))	0.3	배(Pear)	1.0	자두(Plum)	1.0
귀리(Oat)	0.2	배추(Korean Cabbage)	0.2	자몽(Grapefruit)	1.0
기타감귤류(Other Citrus Fruits)	1.0	보리(Barley)	0.2	참외(Korean Melon)	0.3
기타곡류(Other Cereal Grains)	0.2	복숭아(Peach)	1.0	체리(Cherry)	1.0
기타콩류(Other beans)	0.2	사과(Apple)	1.0	케일(Kale)	0.3
당근(Carrot)	0.5	살구(Apricot)	1.0	키위(Kiwifruit)	1.0
대두(Soy Bean)	0.2	셀러리(Celery)	0.5	토마토(Tomato)	0.3
딸기(Strawberry)	0.3	수박(Watermelon)	0.2	파Welsh(Onion)	0.5
레몬(Lemon)	1.0	수수(Sorghum)	0.2	파인애플(Pineapple)	1.0
마늘(Garlic)	0.3	시금치(Spinach)	0.5	파파야(Papaya)	1.0
망고(Mango)	1.0	쌀(Rice)	0.1	포도(Grape)	1.0
메밀(Buckwheat)	0.2	아몬드(Almond)	0.2	피칸(Pecan)	0.3
멜론(Melon)	0.3	아보카도(Avocado)	1.0	해바라기씨(Sunflower seed)	0.2
면실(Cotton seed)	0.2	아스파라거스(Asparagus)	0.3	호도(Walnut)	0.3
모과(Quince)	1.0	양배추(Cabbage)	0.5	호밀(Rye)	0.2
무(뿌리)(Radish(Root))	0.5	양파(Onion)	0.3	호박(Squash)	0.5

(76) 알드린 및 디엘드린(Aldrin & Dieldrin)

가지(Eggplant)	0.01	무(잎)(Radish(Leaves))	0.01	오렌지(Orange)	0.01
감(Persimmon)	0.01	밀(Wheat)	0.01	오이(Cucumber)	0.01
감자(Potato)	0.01	바나나(Banana)	0.01	옥수수(Corn)	0.01
건포도(Raisin)	0.01	배(Pear)	0.01	완두콩(Pea)	0.01
고구마(Sweet Potato)	0.01	배추(Korean Cabbage)	0.01	자두(Plum)	0.01
고추(Green & Red Pepper(Fresh))	0.01	보리(Barley)	0.01	자몽(Grapefruit)	0.01
귀리(Oat)	0.01	복숭아(Peach)	0.01	참외(Korean Melon)	0.01
기타감귤류(Other Citrus Fruits)	0.01	사과(Apple)	0.01	체리(Cherry)	0.01
기타곡류(Other Cereal Grains)	0.01	살구(Apricot)	0.01	케일(Kale)	0.01
기타콩류(Other beans)	0.01	상추(Korean Lettuce)	0.01	키위(Kiwifruit)	0.01
녹두(Mung Bean)	0.01	생강(Ginger)	0.01	토마토(Tomato)	0.01
당근(Carrot)	0.01	셀러리(Celery)	0.01	파(Welsh Onion)	0.01
대두(Soy Bean)	0.01	수박(Watermelon)	0.01	파인애플(Pineapple)	0.01
딸기(Strawberry)	0.01	수수(Sorghum)	0.01	파파야(Papaya)	0.01
땅콩(Peanut)	0.01	시금치(Spinach)	0.01	팥(Red Bean)	0.01
레몬(Lemon)	0.01	쌀(Rice)	0.01	포도(Grape)	0.01
마늘(Garlic)	0.01	아보카도(Avocado)	0.01	피망(Sweet Pepper)	0.01
망고(Mango)	0.01	아스파라거스(Asparagus)	0.01	호밀(Rye)	0.01
메밀(Buckwheat)	0.01	양배추(Cabbage)	0.01	호박(Squash)	0.01
멜론(Melon)	0.01	양상추(Lettuce)	0.01		
무(뿌리)(Radish(Root))	0.01	양파(Onion)	0.01		

(77) 알디카브(Aldicarb)

감자(Potato)	0.5	레몬(Lemon)	0.2	오렌지(Orange)	0.2
강낭콩(Kidney Bean)	0.1	메밀(Buckwheat)	0.2	옥수수(Corn)	0.05
고구마(Sweet Potato)	0.1	면실(Cotton seed)	0.1	자몽(Grapefruit)	0.2
귀리(Oat)	0.2	밀(Wheat)	0.02	조(Millet)	0.2
기타감귤류(Other Citrus Fruits)	0.2	바나나(Banana)	0.5	팥(Red Bean)	0.1
녹두(Mung Bean)	0.1	보리(Barley)	0.02	포도(Grape)	0.05
대두(Soy Bean)	0.02	수수(Sorghum)	0.2	피칸(Pecan)	0.5
딸기(Strawberry)	0.2	쌀(Rice)	0.02	호밀(Rye)	0.2
땅콩(Peanut)	0.05	양파(Onion)	0.05		

(78) 알라클로르(Alachlor)

감자(Potato)	0.2	대두(Soy Bean)	0.2	옥수수(Corn)	0.2
고구마(Sweet Potato)	0.2	땅콩(Peanut)	0.05	참깨(Sesame seed)	0.2
고추(Green & Red Pepper(Fresh))	0.2	무(뿌리)(Radish(Root))	0.2		
기타콩류(Other beans)	0.1	양파(Onion)	0.2		

(79) 알루미늄포스파이드[Aluminium phosphide(Hydrogen phosphide)]

강낭콩(Kidney Bean)	0.01	땅콩(Peanut)	0.01	옥수수(Corn)	0.1
건조채소류(Dried Vegetables)	0.01	메밀(Buckwheat)	0.1	조(Millet)	0.1
건조기타식물류(Dried Other Plants)	0.01	밀(Wheat)	0.1	종실류(Seeds)	0.1
귀리(Oat)	0.1	보리(Barley)	0.1	팥(Red Bean)	0.01
기타콩류(Other beans)	0.01	수수(Sorghum)	0.1	피칸(Pecan)	0.01
녹두(Mung Bean)	0.01	쌀(Rice)	0.1	호도(Walnut)	0.01
대두(Soy Bean)	0.1	아몬드(Almond)	0.01	호밀(Rye)	0.1

(80) 에디펜포스(Edifenphos)

쌀(Rice)	0.2
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(81) 에세폰(Ethephon)

레몬(Lemon)	2.0	보리(Barley)	2.0	파인애플(Pineapple)	1.0
면실(Cotton seed)	2.0	사과(Apple)	5.0	포도(Grape)	2.0
밀(Wheat)	2.0	오이(Cucumber)	0.1	피칸(Pecan)	0.5
밀감(Mandarin)	0.5	커피원두(Coffee Bean)	0.1	호도(Walnut)	0.5
배(Pear)	5.0	토마토(Tomato)	3.0	호박(Squash)	0.1

(82) 에치오펜카브(Ethiofencarb)

가지(Eggplant)	2.0	무(뿌리) (Radish(Root))	0.5	오이(Cucumber)	1.0
감(Persimmon)	5.0	무(잎)(Radish(Leaves))	5.0	옥수수(Corn)	1.0
감자(Potato)	0.5	밀(Wheat)	0.05	완두콩(Pea)	1.0
강남콩(Kidney Bean)	1.0	밀감(Mandarin)	5.0	은행(Ginkgo nut)	5.0
고구마(Sweet Potato)	1.0	바나나(Banana)	5.0	자두(Plum)	5.0
귀리(Oat)	0.05	밤(Chestnut)	5.0	자몽(Grapefruit)	5.0
기타감귤류(Other Citrus Fruits)	5.0	배(Pear)	5.0	참두콩(Broad Bean)	1.0
기타견과류(Other Nuts)	5.0	배추(Korean Cabbage)	5.0	조(Millet)	1.0
기타과실류(Other Fruits)	5.0	보리(Barley)	0.05	참깨(Sesame seed)	5.0
기타버섯류(Other Mushrooms)	5.0	복숭아(Peach)	5.0	참외(Korean Melon)	5.0
기타서류(Other Potatoes)	1.0	부추(Leek)	5.0	체리(Cherry)	10.0
기타종실류(Other Seeds)	5.0	사과(Apple)	5.0	케일(Kale)	2.0
기타채소류(Other Vegetables)	5.0	살구(Apricot)	5.0	키위(Kiwifruit)	5.0
기타콩류(Other beans)	1.0	상추(Korean Lettuce)	10.0	토란(Taro)	1.0
녹두(Mung Bean)	1.0	생강(Ginger)	5.0	토마토(Tomato)	5.0
당근(Carrot)	5.0	셀러리(Celery)	2.0	파(Welsh Onion)	5.0
대두(Soy Bean)	1.0	수박(Watermelon)	5.0	파인애플(Pineapple)	5.0
딸기(Strawberry)	5.0	수수(Sorghum)	1.0	파파야(Papaya)	5.0
땅콩(Peanut)	1.0	시금치(Spinach)	5.0	팥(Red Bean)	1.0
레몬(Lemon)	5.0	쑥갓(Crown Daisy)	5.0	포도(Grape)	5.0
마늘(Garlic)	5.0	아몬드(Almond)	5.0	표고버섯(Oak Mushroom)	5.0
망고(Mango)	5.0	아보카도(Avocado)	5.0	피망(Sweet Pepper)	5.0
매실(Korean Plum)	5.0	아스파라거스(Asparagus)	2.0	피칸(Pecan)	5.0
메밀(Buckwheat)	1.0	양배추(Cabbage)	2.0	해바라기씨(Sunflower seed)	5.0
멜론(Melon)	5.0	양상추(Lettuce)	10.0	호도(Walnut)	5.0
면실(Cotton seed)	5.0	양파(Onion)	5.0	호밀(Rye)	0.05
모과(Quince)	5.0	오렌지(Orange)	5.0	호박(Squash)	5.0

(83) 에치온(Ethion)

가지(Eggplant)	1.0	배(Pear)	2.0	자몽(Grapefruit)	2.0
고추(Green & Red Pepper(Fresh))	1.0	복숭아(Peach)	1.0	체리(Cherry)	0.1
기타감귤류(Other Citrus Fruits)	2.0	살구(Apricot)	0.1	토마토(Tomato)	2.0
딸기(Strawberry)	2.0	아몬드(Almond)	0.1	포도(Grape)	2.0
레몬(Lemon)	2.0	양파(Onion)	1.0	피망(Sweet Pepper)	1.0
멜론(Melon)	2.0	오렌지(Orange)	2.0	피칸(Pecan)	0.1
면실(Cotton seed)	0.5	오이(Cucumber)	0.5	호도(Walnut)	0.1
밀감(Mandarin)	2.0	옥수수(Corn)	0.05	호박(Squash)	0.5
밤(Chestnut)	0.1	자두(Plum)	2.0		

(84) 에탈플루라린(Ethalfuralin)

감자(Potato)	0.05	마늘(Garlic)	0.05	율무(Job' Tear)	0.05
고추(Green & Red Pepper(Fresh))	0.05	보리(Barley)	0.05	양파(Onion)	0.05
당근(Carrot)	0.05	생강(Ginger)	0.05	콩류(Beans)	0.05
땅콩(Peanut)	0.05	수박(Watermelon)	0.05	해바라기씨(Sunflower seed)	0.05

(85) 에토펜프록스(Ethofenprox)

가지(Eggplant)	0.5	밀감(Mandarin)	1.0	피망(Sweet pepper)	0.05
감(Persimmon)	1.0	배(Pear)	1.0	오이(Cucumber)	1.0
감자(Potato)	0.01	배추(Korean Cabbage)	2.0	옥수수(Corn)	0.1
고추(Green & Red Pepper(Fresh))	0.05	복숭아(Peach)	0.5	파(Welsh Onion)	2.0
고춧잎(Pepper Leaves)	0.7	사과(Apple)	1.0		
대두(Soy Bean)	0.2	쌀(Rice)	0.5		

(86) 에토프로포스[Ethoprophos(Ethoprop)]

감자(Potato)	0.02	무(뿌리)(Radish(Root))	0.02	양파(Onion)	0.02
고구마(Sweet Potato)	0.02	밀(Wheat)	0.005	오이(Cucumber)	0.02
고추(Green & Red Pepper(Fresh))	0.02	바나나(Banana)	0.02	옥수수(Corn)	0.02
귀리(Oat)	0.005	보리(Barley)	0.005	조(Millet)	0.02
대두(Soy Bean)	0.02	상추(Korean Lettuce)	0.02	토마토(Tomato)	0.005
딸기(Strawberry)	0.02	수수(Sorghum)	0.005	파인애플(Pineapple)	0.02
땅콩(Peanut)	0.02	시금치(Spinach)	0.02	포도(Grape)	0.02
마늘(Garlic)	0.02	쌀(Rice)	0.005	피망(Sweet Pepper)	0.02
메밀(Buckwheat)	0.005	양배추(Cabbage)	0.02	호밀(Rye)	0.02
멜론(Melon)	0.02	양상추(Lettuce)	0.02		0.005

(87) 에톡시퀸(Ethoxyquin)

배(Pear)	3.0	사과(Apple)	3.0
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(88) 에트림포스(Etrimfos)

가지(Eggplant)	0.2	바나나(Banana)	0.2	오이(Cucumber)	0.1
감(Persimmon)	0.2	밤(Chestnut)	0.2	은행(Ginkgo nut)	0.2
감자(Potato)	0.1	배(Pear)	0.2	자두(Plum)	0.2
기타감귤류(Other Citrus Fruits)	0.2	배추(Korean Cabbage)	0.1	자몽(Grapefruit)	0.2
기타견과류(Other Nuts)	0.2	복숭아(Peach)	0.05	참깨(Sesame seed)	0.2
기타곡류(Other Cereal Grains)	5.0	부추(Leek)	0.1	참외(Korean Melon)	0.2
기타과실류(Other Fruits)	0.2	사과(Apple)	0.2	체리(Cherry)	0.01
기타버섯류(Other Mushrooms)	0.2	살구(Apricot)	0.05	케일(Kale)	0.2
기타종실류(Other Seeds)	0.2	상추(Korean Lettuce)	0.2	키위(Kiwifruit)	0.2
기타채소류(Other Vegetables)	0.2	생강(Ginger)	0.2	토마토(Tomato)	0.2
당근(Carrot)	0.2	셀러리(Celery)	0.2	파(Welsh Onion)	0.1
딸기(Strawberry)	0.2	수박(Watermelon)	0.2	파인애플(Pineapple)	0.2
레몬(Lemon)	0.2	시금치(Spinach)	0.2	파파야(Papaya)	0.2
마늘(Garlic)	0.2	쌀(Rice)	0.1	포도(Grape)	0.2
망고(Mango)	0.2	쑥갓(Crown Daisy)	0.2	표고버섯(Oak Mushroom)	0.2
매실(Korean Plum)	0.2	아몬드(Almond)	0.2	피망(Sweet Pepper)	0.2
멜론(Melon)	0.2	아보카도(Avocado)	0.2	피칸(Pecan)	0.2
면실(Cotton seed)	0.2	아스파라거스(Asparagus)	0.2	해바라기씨(Sunflower seed)	0.2
모과(Quince)	0.2	양배추(Cabbage)	0.1	호도(Walnut)	0.2
무(뿌리)(Radish(Root))	0.1	양상추(Lettuce)	0.2	호박(Squash)	0.2
무(잎)(Radish(Leaves))	0.2	양파(Onion)	0.1		
밀감(Mandarin)	0.2	오렌지(Orange)	0.2		

(89) 에틸렌디브로마이드(Ethylene dibromide : EDB)

귀리(Oat)	0.5	메밀(Buckwheat)	0.5	오렌지(Orange)	0.2
기타감귤류(Other Citrus Fruits)	0.2	밀(Wheat)	0.5	옥수수(Corn)	0.5
대두(Soy Bean)	0.001	보리(Barley)	0.5	자몽(Grapefruit)	0.2
레몬(Lemon)	0.2	수수(Sorghum)	0.5	파파야(Papaya)	0.25
망고(Mango)	0.03	쌀(Rice)	0.5	호밀(Rye)	0.5

(90) 엔도설판(Endosulfan : α,β -엔도설판 및 엔도설판설페이트의 합계)

: Sum of α,β -endosulfan and endosulfan sulfate

가지(Eggplant)	1.0	밤(Chestnut)	0.2	오이(Cucumber)	0.5
감자(Potato)	0.2	배(Pear)	1.0	옥수수(Corn)	0.1
고구마(Sweet Potato)	0.2	배추(Korean Cabbage)	2.0	자두(Plum)	1.0
고추(Green & Red Pepper(Fresh))	1.0	보리(Barley)	0.1	자몽(Grapefruit)	1.0
귀리(Oat)	0.1	복숭아(Peach)	1.0	참외(Korean Melon)	1.0
기타감귤류(Other Citrus Fruits)	1.0	사과(Apple)	1.0	체리(Cherry)	1.0
기타곡류(Other Cereal Grains)	0.1	살구(Apricot)	1.0	케일(Kale)	1.0
당근(Carrot)	0.2	셀러리(Celery)	2.0	콩류(Beans)	1.0
딸기(Strawberry)	2.0	수박(Watermelon)	1.0	키위(Kiwifruit)	1.0
레몬(Lemon)	1.0	수수(Sorghum)	0.1	토마토(Tomato)	0.5
마늘(Garlic)	1.0	시금치(Spinach)	1.0	파(Welsh Onion)	1.0
망고(Mango)	1.0	쌀(Rice)	0.1	파인애플(Pineapple)	2.0
메밀(Buckwheat)	0.1	아몬드(Almond)	0.2	파파야(Papaya)	1.0
멜론(Melon)	0.5	아보카도(Avocado)	1.0	포도(Grape)	1.0
면실(Cotton seed)	1.0	아스파라거스(Asparagus)	1.0	피칸(Pecan)	0.2
무(뿌리)(Radish(Root))	1.0	양배추(Cabbage)	1.0	해바라기씨(Sunflower seed)	1.0
무(잎)(Radish(Leaves))	1.0	양상추(Lettuce)	1.0	호도(Walnut)	0.2
밀(Wheat)	0.1	양파(Onion)	0.2	호밀(Rye)	0.1
바나나(Banana)	1.0	오렌지(Orange)	1.0	호박(Squash)	0.5

(91) 엔드린(Endrin)

가지(Eggplant)	0.01	무(뿌리) (Radish(Root))	0.01	양파(Onion)	0.01
감(Persimmon)	0.01	무(잎)(Radish(Leaves))	0.01	오렌지(Orange)	0.01
감자(Potato)	0.01	밀(Wheat)	0.01	오이(Cucumber)	0.01
고구마(Sweet Potato)	0.01	배(Pear)	0.01	옥수수(Corn)	0.01
고추(Green & Red Pepper(Fresh))	0.01	배추(Korean Cabbage)	0.01	완두콩(Pea)	0.01
귀리(Oat)	0.01	보리(Barley)	0.01	자두(Plum)	0.01
기타감귤류(Other Citrus Fruits)	0.01	복숭아(Peach)	0.01	자몽(Grapefruit)	0.01
기타곡류(Other Cereal Grains)	0.01	사과(Apple)	0.01	참외(Korean Melon)	0.01
기타콩류(Other beans)	0.01	살구(Apricot)	0.01	체리(Cherry)	0.01
녹두(Mung Bean)	0.01	상추(Korean Lettuce)	0.01	케일(Kale)	0.01
당근(Carrot)	0.01	생강(Ginger)	0.01	토마토(Tomato)	0.01
대두(Soy Bean)	0.01	셀러리(Celery)	0.01	파(Welsh Onion)	0.01
딸기(Strawberry)	0.01	수박(Watermelon)	0.01	파인애플(Pineapple)	0.01
땅콩(Peanut)	0.01	수수(Sorghum)	0.01	팥(Red Bean)	0.01
레몬(Lemon)	0.01	시금치(Spinach)	0.01	포도(Grape)	0.01
마늘(Garlic)	0.01	쌀(Rice)	0.01	피망(Sweet Pepper)	0.01
망고(Mango)	0.01	쑥갓(Crown Daisy)	0.01	호밀(Rye)	0.01
메밀(Buckwheat)	0.01	아스파라거스(Asparagus)	0.01	호박(Squash)	0.01
멜론(Melon)	0.01	양배추(Cabbage)	0.01		
면실(Cotton seed)	0.1	양상추(Lettuce)	0.01		

(92) 엠 씨 피 비(MCPB)

쌀(Rice)	0.1	완두콩(Pea)	0.1
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(93) 오 메 토 에 이 트(Omethoate)

감자(Potato)	0.01	바나나(Banana)	0.01	오렌지(Orange)	0.01
고추(Green & Red Pepper(Fresh))	0.01	배(Pear)	0.01	오이(Cucumber)	0.01
귀리(Oat)	0.01	보리(Barley)	0.01	옥수수(Corn)	0.01
기타감귤류(Other Citrus Fruits)	0.2	복숭아(Peach)	0.2	완두콩(Pea)	0.01
기타곡류(Other Cereal Grains)	0.01	사과(Apple)	0.4	자두(Plum)	0.01
기타콩류(Other beans)	0.01	살구(Apricot)	0.01	자몽(Grapefruit)	0.01
녹두(Mung Bean)	0.01	셀러리(Celery)	0.1	체리(Cherry)	0.01
당근(Carrot)	0.01	수수(Sorghum)	0.01	케일(Kale)	0.01
딸기(Strawberry)	0.01	시금치(Spinach)	0.01	토마토(Tomato)	0.01
땅콩(Peanut)	0.01	쌀(Rice)	0.01	팥(Red Bean)	0.01
레몬(Lemon)	0.01	양배추(Cabbage)	0.01	포도(Grape)	0.01
메밀(Buckwheat)	0.01	양상추(Lettuce)	0.01	호밀(Rye)	0.01
밀(Wheat)	0.01	양파(Onion)	0.01	호프(Hop)	3.0

(94) 옥사디아존(Oxadiazon)

감자(Potato)	0.1	밤(Chestnut)	0.05	울무(Job' Tear)	0.05
고추(Green & Red Pepper(Fresh))	0.1	배(Pear)	0.05	자두(Plum)	0.05
기타견과류(Other Nuts)	0.05	복숭아(Peach)	0.05	체리(Cherry)	0.05
마늘(Garlic)	0.1	살구(Apricot)	0.05	피칸(Pecan)	0.05
모과(Quince)	0.05	쌀(Rice)	0.05	호도(Walnut)	0.05

(95) 옥사딕실(Oxadixyl)

가지(Eggplant)	0.1	보리(Barley)	0.1	완두콩(Pea)	0.1
감자(Potato)	1.0	생강(Ginger)	0.1	조(Millet)	0.1
고구마(Sweet Potato)	0.1	셀러리(Celery)	0.1	참깨(Sesame seed)	1.0
고추(Green & Red Pepper(Fresh))	1.0	수박(Watermelon)	1.0	케일(Kale)	0.1
귀리(Oat)	0.1	수수(Sorghum)	0.1	토란(Taro)	0.1
기타곡류(밀제외)(Other Cereal Grains)	0.1	시금치(Spinach)	0.1	토마토(Tomato)	0.1
당근(Carrot)	0.1	쌀(Rice)	1.0	포도(Grape)	2.0
대두(Soy Bean)	0.1	양배추(Cabbage)	0.1	피망(Sweet Pepper)	0.1
메밀(Buckwheat)	0.1	양상추(Lettuce)	0.1	호밀(Rye)	0.1
멜론(Melon)	0.1	양파(Onion)	5.0	호박(Squash)	0.1
무(뿌리)(Radish(Root))	0.1	오이(Cucumber)	1.0		
배추(Korean Cabbage)	0.1	옥수수(Corn)	0.1		

(96) 옥사밀(Oxamyl)

가지(Eggplant)	2.0	무(잎)(Radish(Leaves))	1.0	양파(Onion)	0.05
감(Persimmon)	0.5	밀(Wheat)	0.02	오렌지(Orange)	5.0
감자(Potato)	0.1	밀감(Mandarin)	5.0	오이(Cucumber)	2.0
고구마(Sweet Potato)	0.1	바나나(Banana)	0.2	옥수수(Corn)	0.05
고추(Green & Red Pepper(Fresh))	5.0	밤(Chestnut)	0.5	은행(Ginkgo nut)	0.5
귀리(Oat)	0.02	배(Pear)	2.0	자두(Plum)	0.5
기타감귤류(Other Citrus Fruits)	5.0	배추(Korean Cabbage)	1.0	자몽(Grapefruit)	5.0
기타견과류(Other Nuts)	0.5	보리(Barley)	0.02	조(Millet)	0.02
기타과실류(Other Fruits)	0.5	복숭아(Peach)	0.5	참깨(Sesame seed)	0.5
기타버섯류(Other Mushrooms)	1.0	부추(Leek)	1.0	체리(Cherry)	0.5
기타종실류(Other Seeds)	0.5	사과(Apple)	2.0	케일(Kale)	1.0
기타채소류(Other Vegetables)	1.0	살구(Apricot)	0.5	키위(Kiwifruit)	0.5
당근(Carrot)	0.2	상추(Korean Lettuce)	1.0	토란(Taro)	0.1
대두(Soy Bean)	0.1	생강(Ginger)	1.0	토마토(Tomato)	2.0
딸기(Strawberry)	2.0	셀러리(Celery)	5.0	파(Welsh Onion)	1.0
땅콩(Peanut)	0.1	수박(Watermelon)	2.0	파인애플(Pineapple)	1.0
레몬(Lemon)	5.0	수수(Sorghum)	0.02	파파야(Papaya)	0.5
마늘(Garlic)	1.0	시금치(Spinach)	2.0	포도(Grape)	0.5
망고(Mango)	0.5	쌀(Rice)	0.02	표고버섯(Oak Mushroom)	1.0
매실(Korean Plum)	0.5	쑥갓(Crown Daisy)	1.0	피망(Sweet Pepper)	2.0
메밀(Buckwheat)	0.02	아몬드(Almond)	0.5	피칸(Pecan)	0.5
멜론(Melon)	2.0	아보카도(Avocado)	0.5	해바라기씨(Sunflower seed)	0.5
면실(Cotton seed)	0.2	아스파라거스(Asparagus)	1.0	호도(Walnut)	0.5
모과(Quince)	0.5	양배추(Cabbage)	1.0	호밀(Rye)	0.02
무(뿌리)(Radish(Root))	0.1	양상추(Lettuce)	1.0	호박(Squash)	2.0

(97) 옥시플루오르펜(Oxyfluorfen)

감(Persimmon)	0.05	배(Pear)	0.05	자두(Plum)	0.05
견과류(Nuts)	0.05	복숭아(Peach)	0.05	체리(Cherry)	0.05
대두(Soy Bean)	0.05	사과(Apple)	0.05	카카오원두(Cacao Bean)	0.05
마늘(Garlic)	0.05	살구(Apricot)	0.05	커피원두(Coffee Bean)	0.05
면실(Cotton seed)	0.05	아보카도(Avocado)	0.05	키위(Kiwifruit)	0.05
모과(Quince)	0.05	양배추(Cabbage)	0.05	토란(Taro)	0.05
밀감(Mandarin)	0.05	양파(Onion)	0.05	파파야(Papaya)	0.05
바나나(Banana)	0.05	옥수수(Corn)	0.05	포도(Grape)	0.05

(98) 올쏘 -페닐 페놀[Ortho -phenylphenol(OPP)]

고구마(Sweet Potato)	10.0	배(Pear)	10.0	자몽(Grapefruit)	10.0
고추(Green & Red Pepper(Fresh))	10.0	복숭아(Peach)	10.0	체리(Cherry)	3.0
기타감귤류(Other Citrus Fruits)	10.0	사과(Apple)	10.0	토마토(Tomato)	10.0
당근(Carrot)	10.0	오렌지(Orange)	10.0	파인애플(Pineapple)	10.0
레몬(Lemon)	10.0	오이(Cucumber)	10.0		
밀감(Mandarin)	10.0	자두(Plum)	10.0		

(99) 2, 4 -D(2, 4-dichlorophenoxyacetic acid)

가지(Eggplant)	0.1	밤(Chestnut)	0.2	아스파라거스(Asparagus)	0.1
감자(Potato)	0.2	배(Pear)	2.0	양상추(Lettuce)	0.1
고추(Green & Red Pepper(Fresh))	0.1	보리(Barley)	0.5	오렌지(Orange)	2.0
귀리(Oat)	0.5	사과(Apple)	2.0	옥수수(Corn)	0.05
당근(Carrot)	0.1	살구(Apricot)	2.0	자두(Plum)	0.1
대두(Soy Bean)	0.1	생강(Ginger)	0.1	체리(Cherry)	0.1
딸기(Strawberry)	0.05	셀러리(Celery)	0.1	토마토(Tomato)	0.1
레몬(Lemon)	2.0	수수(Sorghum)	0.05	포도(Grape)	0.5
메밀(Buckwheat)	0.5	시금치(Spinach)	0.1	피칸(Pecan)	0.2
면실(Cotton seed)	0.1	쌀(Rice)	0.05	호도(Walnut)	0.2
무(뿌리) (Radish(Root))	0.1	아몬드(Almond)	0.2	호밀(Rye)	0.5
밀(Wheat)	0.5	아보카도(Avocado)	1.0		

(100) 이마자릴(Imazalil)

가지(Eggplant)	0.5	밀(Wheat)	0.01	옥수수(Corn)	0.05
감(Persimmon)	2.0	밀감(Mandarin)	5.0	자몽(Grapefruit)	5.0
감자(Potato)	5.0	바나나(Banana)	2.0	조(Millet)	0.05
귀리(Oat)	0.05	배(Pear)	5.0	키위(Kiwifruit)	2.0
기타감귤류(Other Citrus Fruits)	5.0	보리(Barley)	0.05	토마토(Tomato)	0.5
딸기(Strawberry)	2.0	사과(Apple)	5.0	파인애플(Pineapple)	2.0
레몬(Lemon)	5.0	수박(Watermelon)	2.0	파파야(Papaya)	2.0
망고(Mango)	2.0	수수(Sorghum)	0.05	피망(Sweet Pepper)	0.5
메밀(Buckwheat)	0.05	쌀(Rice)	0.05	호밀(Rye)	0.05
멜론(Melon)	2.0	아보카도(Avocado)	2.0	호박(Squash)	2.0
면실(Cotton seed)	0.05	오렌지(Orange)	5.0		
모과(Quince)	5.0	오이(Cucumber)	0.5		

(101) 이미다크로프리트(Imidacloprid)

가지(Eggplant)	1.0	배추(Korean Cabbage)	3.5	오이(Cucumber)	0.5
감자(Potato)	0.3	복숭아(Peach)	0.1	참나물(Chamnaml)	1.0
고추(Green & Red Pepper(Fresh))	1.0	사과(Apple)	0.5	참외(Korean Melon)	0.1
고춧잎(Pepper Leaves)	1.0	상추(Korean Lettuce)	5.0	취나물(Chwinaml)	3.0
근대(Chard)	1.0	수박(Watermelon)	0.1	치커리(엔디브)(Chicory(Endive))	2.0
들깻잎(Perilla Leaves)	5.0	수수(Sorghum)	0.05	케일(Kale)	3.5
망고(Mango)	0.2	쌀(Rice)	0.05	토마토(Tomato)	1.0
머위(Butterbur)	1.0	쑥갓(Crown Daisy)	2.0	파(Welsh Onion)	0.5
면실(Cotton seed)	6.0	아욱(Marsh Mallow)	1.0	포도(Grape)	1.0
밀감(Mandarin)	0.5	양배추(Cabbage)	3.5	피망(Sweet Pepper)	1.0
배(Pear)	0.5	양상추(Lettuce)	3.5	호프(Hop)	3.0

(102) 이산화황(Sulfur dioxide)

포도(Grape)	10.0
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(103) 이소펜포스(Isofenphos)

감자(Potato)	0.05	셀러리(Celery)	0.02	옥수수(Corn)	0.02
기타감귤류(Other Citrus Fruits)	0.2	쌀(Rice)	0.05	자몽(Grapefruit)	0.2
레몬(Lemon)	0.2	양배추(Cabbage)	0.05	케일(Kale)	0.05
바나나(Banana)	0.02	양파(Onion)	0.05		
배추(Korean Cabbage)	0.05	오렌지(Orange)	0.2		

(104) 이소프로카브(Isoprocarb : MIPC)

쌀(Rice)	0.3
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(105) 이프로디온(Iprodione)

감(Persimmon)	5.0	사과(Apple)	10.0	자두(Plum)	10.0
감자(Potato)	0.5	살구(Apricot)	10.0	체리(Cherry)	10.0
고추(Green & Red Pepper(Fresh))	5.0	수박(Watermelon)	0.2	콩류(Beans)	0.2
딸기(Strawberry)	10.0	쌀(Rice)	3.0	키위(Kiwifruit)	5.0
땅콩(Peanut)	0.5	아몬드(Almond)	0.3	토마토(Tomato)	5.0
마늘(Garlic)	0.1	양상추(Lettuce)	10.0	포도(Grape)	10.0
배(Pear)	10.0	양파(Onion)	0.1	피망(Sweet Pepper)	5.0
보리(Barley)	2.0	오이(Cucumber)	5.0		
복숭아(Peach)	10.0	울무(Job' Tear)	3.0		

(106) 이파엔(EPN)

가지(Eggplant)	0.1	밀(Wheat)	0.1	오렌지(Orange)	0.1
감(Persimmon)	0.1	배(Pear)	0.2	오이(Cucumber)	0.1
감자(Potato)	0.1	배추(Korean Cabbage)	0.2	자두(Plum)	0.2
고추(Green & Red Pepper(Fresh))	0.1	복숭아(Peach)	0.1	자몽(Grapefruit)	0.1
기타감귤류(Other Citrus Fruits)	0.1	사과(Apple)	0.2	체리(Cherry)	0.1
기타콩류(Other beans)	0.05	살구(Apricot)	0.2	토마토(Tomato)	0.1
당근(Carrot)	0.1	상추(Korean Lettuce)	0.1	파인애플(Pineapple)	0.1
대두(Soy Bean)	0.05	수박(Watermelon)	0.2	포도(Grape)	0.1
딸기(Strawberry)	0.1	시금치(Spinach)	0.1	피망(Sweet Pepper)	0.1
레몬(Lemon)	0.2	쌀(Rice)	0.1	피칸(Pecan)	0.2
면실(Cotton seed)	0.2	아몬드(Almond)	0.2	호도(Walnut)	0.2
무(뿌리) (Radish(Root))	0.1	양배추(Cabbage)	0.1	호박(Squash)	0.2
무(잎)(Radish(Leaves))	0.1	양상추(Lettuce)	0.1		

(107) 치노메치오네이트[Chinomethionat(Oxythioquinox)]

가지(Eggplant)	0.5	밤(Chestnut)	0.5	오이(Cucumber)	0.1
감(Persimmon)	0.05	배(Pear)	0.5	옥수수(Corn)	0.1
귀리(Oat)	0.1	배추(Korean Cabbage)	0.5	은행(Ginkgo nut)	0.5
기타감귤류(Other Citrus Fruits)	0.5	보리(Barley)	0.1	자두(Plum)	0.5
기타견과류(Other Nuts)	0.02	복숭아(Peach)	0.5	자몽(Grapefruit)	0.5
기타과실류(Other Fruits)	0.5	부추(Leek)	0.5	조(Millet)	0.1
기타버섯류(Other Mushrooms)	0.5	사과(Apple)	0.2	참깨(Sesame seed)	0.5
기타종실류(Other Seeds)	0.5	살구(Apricot)	0.5	체리(Cherry)	0.5
기타채소류(Other Vegetables)	0.5	상추(Korean Lettuce)	0.5	케일(Kale)	0.5
당근(Carrot)	0.5	생강(Ginger)	0.5	키위(Kiwifruit)	0.5
딸기(Strawberry)	0.2	셀러리(Celery)	0.5	토마토(Tomato)	0.5
레몬(Lemon)	0.5	수박(Watermelon)	0.02	파(Welsh Onion)	0.5
마늘(Garlic)	0.5	수수(Sorghum)	0.1	파인애플(Pineapple)	0.5
망고(Mango)	0.5	시금치(Spinach)	0.5	파파야(Papaya)	5.0
매실(Korean Plum)	0.5	쌀(Rice)	0.1	포도(Grape)	0.1
메밀(Buckwheat)	0.1	쑥갓(Crown Daisy)	0.5	표고버섯(Oak Mushroom)	0.5
멜론(Melon)	0.1	아몬드(Almond)	0.1	피망(Sweet Pepper)	1.0
면실(Cotton seed)	0.5	아보카도(Avocado)	0.1	피칸(Pecan)	0.5
모과(Quince)	0.5	아스파라거스(Asparagus)	0.5	해바라기씨(Sunflower seed)	0.5
무(뿌리) (Radish(Root))	0.5	양배추(Cabbage)	0.5	호도(Walnut)	0.5
밀(Wheat)	0.1	양상추(Lettuce)	0.5	호밀(Rye)	0.1
밀감(Mandarin)	0.5	양파(Onion)	0.5	호박(Squash)	0.5
바나나(Banana)	0.5	오렌지(Orange)	0.5		

(108) 치오메톤(Thiometon)

가지(Eggplant)	0.5	밀(Wheat)	0.05	양상추(Lettuce)	0.5
감자(Potato)	0.05	배(Pear)	0.5	옥수수(Corn)	0.05
귀리(Oat)	0.05	보리(Barley)	0.05	완두콩(Pea)	0.5
기타곡류(Other Cereal Grains)	0.05	복숭아(Peach)	0.5	자두(Plum)	0.5
기타콩류(Other beans)	0.5	사과(Apple)	0.5	체리(Cherry)	0.5
당근(Carrot)	0.05	살구(Apricot)	0.5	토마토(Tomato)	0.5
딸기(Strawberry)	0.5	셀러리(Celery)	0.5	포도(Grape)	0.5
땅콩(Peanut)	0.5	수수(Sorghum)	0.05	호밀(Rye)	0.05
메밀(Buckwheat)	0.05	쌀(Rice)	0.05	호프(Hop)	2.0
모과(Quince)	0.5	양배추(Cabbage)	0.5		

(109) 치오파네이트-메틸(Thiophanate-methyl)

(112) 카벤다짐(Carbendazim)의 개별농산물의 농약잔류허용기준에 따른다. : See (112) Carbendazim

(110) 카두사포스(Cadusafos)

감자(Potato)	0.02	바나나(Banana)	0.01	참나물(Chamnamul)	0.1
들쫂잎(Perilla Leaves)	0.02	수박(Watermelon)	0.01	참외(Korean Melon)	0.01
마늘(Garlic)	0.05	참깨(Sesame seed)	0.01	취나물(Chwinamul)	0.2

(111) 카바릴(Carbaryl : NAC)

가지(Eggplant)	0.5	밤(Chestnut)	0.5	오이(Cucumber)	0.5
감자(Potato)	0.2	배(Pear)	0.5	옥수수(Corn)	1.0
고추(Green & Red Pepper(Fresh))	0.5	배추(Korean Cabbage)	0.5	완두콩(Pea)	1.0
귀리(Oat)	1.0	보리(Barley)	1.0	자두(Plum)	1.0
기타곡류(Other Cereal Grains)	1.0	사과(Apple)	1.0	참외(Korean Melon)	0.5
기타콩류(Other beans)	1.0	살구(Apricot)	1.0	체리(Cherry)	1.0
당근(Carrot)	0.5	셀러리(Celery)	1.0	토마토(Tomato)	0.5
대두(Soy Bean)	1.0	수수(Sorghum)	1.0	파인애플(Pineapple)	0.5
딸기(Strawberry)	0.5	시금치(Spinach)	0.5	포도(Grape)	0.5
땅콩(Peanut)	2.0	쌀(Rice)	1.0	피망(Sweet Pepper)	1.0
메밀(Buckwheat)	1.0	아몬드(Almond)	1.0	피칸(Pecan)	0.5
면실(Cotton seed)	0.5	아보카도(Avocado)	1.0	해바라기씨(Sunflower seed)	0.5
무(뿌리)(Radish(Root))	0.5	아스파라거스(Asparagus)	1.0	호도(Walnut)	0.5
무(잎)(Radish(Leaves))	0.5	양배추(Cabbage)	0.5	호밀(Rye)	1.0
밀(Wheat)	3.0	양상추(Lettuce)	1.0	호박(Squash)	1.0

(112) 카벤다짐(Carbendazim)

(베노밀이나 치오파네이트메틸의 대사산물에서 유래되는 카벤다짐 잔류물질과 카벤다짐의 사용에 의한 잔류물질을 포함 : Sum of residues from carbendazim, thiophanate-methyl and benomyl)

가지(Eggplant)	0.5	밀(Wheat)	0.1	오이(Cucumber)	0.5
감(Persimmon)	2.0	밀감(Mandarin)	7.0	옥수수(Corn)	0.5
강낭콩(Kidney Bean)	2.0	바나나(Banana)	1.0	은행(Ginkgo nut)	0.1
고추(Green & Red Pepper(Fresh))	5.0	밤(Chestnut)	0.1	자두(Plum)	0.5
귀리(Oat)	0.1	배(Pear)	2.0	자몽(Grapefruit)	7.0
기타감귤류(Other Citrus Fruits)	7.0	버섯류(Mushrooms)	1.0	조(Millet)	0.5
기타견과류(Other Nuts)	0.1	보리(Barley)	0.1	참깨(Sesame seed)	0.1
기타종실류(Other Seeds)	0.1	복숭아(Peach)	2.0	참외(Korean Melon)	1.0
녹두(Mung Bean)	2.0	부추(Leek)	1.0	체리(Cherry)	2.0
당근(Carrot)	1.0	사과(Apple)	2.0	참다래(키위)(Kiwifruit)	0.5
대두(Soy Bean)	0.2	상추(Korean Lettuce)	5.0	취나물(Chwinamul)	5.0
대추(Jujube)	2.0	셀러리(Celery)	1.0	토란(Taro)	0.1
더덕(Bonnet Bellflower)	0.2	수박(Watermelon)	1.0	토마토(Tomato)	5.0
들깨잎(Perilla Leaves)	5.0	수수(Sorghum)	0.5	파(Welsh Onion)	0.5
딸기(Strawberry)	5.0	쌀(Rice)	0.1	팥(Red Bean)	2.0
땅콩(Peanut)	0.1	아몬드(Almond)	0.1	포도(Sweet Pepper)	1.0
레몬(Lemon)	7.0	아보카도(Avocado)	0.5	피망(Grape)	5.0
마늘(Garlic)	1.0	아스파라거스(Asparagus)	0.1	피칸(Pecan)	0.1
망고(Mango)	2.0	양배추(Cabbage)	1.0	호도(Walnut)	0.1
메밀(Buckwheat)	0.5	양상추(Lettuce)	5.0	호밀(Rye)	0.1
멜론(Melon)	2.0	양파(Onion)	2.0	호박(Squash)	0.5
모과(Quince)	2.0	오렌지(Orange)	7.0	호프(Hop)	50.0

(113) 카보페노치온(Carbophenothion)

고추(Green & Red Pepper(Fresh))	0.8	살구(Apricot)	0.8	자몽(Grapefruit)	2.0
레몬(Lemon)	2.0	시금치(Spinach)	0.8	피칸(Pecan)	0.02
배(Pear)	0.8	오렌지(Orange)	2.0	호두(Walnut)	0.02
복숭아(Peach)	0.8	자두(Plum)	0.8		

(114) 카보후란(Carbofuran)

가지(Eggplant)	0.1	멜론(Melon)	0.4	양배추(Cabbage)	0.5
감자(Potato)	0.5	면실(Cotton seed)	0.1	양상추(Lettuce)	0.1
건포도(Raisin)	0.5	밀(Wheat)	0.1	양파(Onion)	0.1
고추(Green & Red Pepper(Fresh))	0.5	밀감(Mandarin)	0.5	오렌지(Orange)	2.0
고춧잎(Pepper Leaves)	2.0	바나나(Banana)	0.1	오이(Cucumber)	0.5
귀리(Oat)	0.1	배(Pear)	0.1	옥수수(Corn)	0.1
기타감귤류(Other Citrus Fruits)	2.0	버섯류(Mushrooms)	0.1	자몽(Grapefruit)	2.0
기타종실류(Other Seeds)	0.1	보리(Barley)	0.1	참깨(Sesame seed)	0.1
기타콩류(Other beans)	0.2	복숭아(Peach)	0.1	커피원두(Coffee Bean)	0.1
당근(Carrot)	0.5	사과(Apple)	0.5	토마토(Tomato)	0.1
대두(Soy Bean)	0.2	셀러리(Celery)	0.1	파(Welsh Onion)	0.5
딸기(Strawberry)	0.1	수박(Watermelon)	0.1	포도(Grape)	0.1
땅콩(Peanut)	0.5	수수(Sorghum)	0.1	해바라기씨(Sunflower seed)	0.1
레몬(Lemon)	2.0	쌀(Rice)	0.2	호박(Squash)	0.5
마늘(Garlic)	0.5	아스파라거스(Asparagus)	0.1	호프(Hop)	0.5

(115) 카복신(Carboxin)

기타콩류(Other beans)	0.2	면실(Cotton seed)	0.2	수수(Sorghum)	0.2
대두(Soy Bean)	0.2	밀(Wheat)	0.2	쌀(Rice)	0.2
땅콩(Peanut)	0.2	보리(Barley)	0.2	옥수수(Corn)	0.2

(116) 칼탐(Cartap)

감(Persimmon)	1.0	밤(Chestnut)	0.1	참다래(키위)(Kiwifruit)	3.0
감자(Potato)	0.1	배추(Korean Cabbage)	2.0	토마토(Tomato)	0.7
고추(Green & Red Pepper(Fresh))	0.3	생강(Ginger)	0.1	파(Welsh onion)	2.0
고춧잎(Pepper Leaves)	2.0	쌀(Rice)	0.1	포도(Grape)	1.0
무(뿌리)(Radish(Root))	1.0	양배추(Cabbage)	0.2	호프(Hop)	5.0
밀감(Mandarin)	1.0	옥수수(Corn)	0.1		

(117) 캡타폴(Captafol)

감자(Potato)	0.5	무(잎)(Radish(Leaves))	1.0	오이(Cucumber)	1.0
고추(Green & Red Pepper(Fresh))	1.0	배(Pear)	5.0	자두(Plums)	2.0
기타감귤류(Other Citrus Fruits)	0.5	복숭아(Peach)	5.0	자몽(Grapefruit)	0.5
대두(Soy Bean)	1.0	사과(Apple)	5.0	체리(Cherry)	5.0
땅콩(Peanut)	0.05	살구(Apricot)	5.0	토란(Taro)	0.02
레몬(Lemon)	0.5	수박(Watermelon)	1.0	파인애플(Pineapple)	0.1
멜론(Melon)	2.0	양파(Onion)	0.1	포도(Grape)	5.0
무(뿌리)(Radish(Root))	1.0	오렌지(Orange)	0.5	호박(Squash)	1.0

(118) 캡탄(Captan)

가지(Eggplant)	5.0	밀(Wheat)	5.0	오이(Cucumber)	5.0
건포도(Raisin)	5.0	배(Pear)	5.0	완두콩(Pea)	2.0
고추(Green & Red Pepper(Fresh))	5.0	보리(Barley)	5.0	자두(Plum)	5.0
기타콩류(Other beans)	5.0	사과(Apple)	5.0	체리(Cherry)	5.0
당근(Carrot)	2.0	살구(Apricot)	10.0	케일(Kale)	2.0
대두(Soy Bean)	2.0	셀러리(Celery)	5.0	토마토(Tomato)	5.0
딸기(Strawberry)	5.0	수박(Watermelon)	5.0	파(Welsh Onion)	5.0
땅콩(Peanut)	2.0	시금치(Spinach)	5.0	파인애플(Pineapple)	5.0
마늘(Garlic)	5.0	아몬드(Almond)	2.0	포도(Grape)	5.0
망고(Mango)	5.0	아보카도(Avocado)	5.0	피망(Sweet Pepper)	10.0
멜론(Melon)	5.0	양배추(Cabbage)	2.0	호박(Squash)	5.0
면실(Cotton seed)	2.0	양상추(Lettuce)	5.0		
무(뿌리)[Radish(Root)]	2.0	양파(Onion)	5.0		

(119) 퀴자로포프-에틸(Quizalofop-ethyl)

대두(Soy Bean)	0.05	마늘(Garlic)	0.05	수박(Watermelon)	0.05
딸기(Strawberry)	0.05	면실(Cotton seed)	0.05	양파(Onion)	0.05

(120) 키토젠(Quintozene : PCNB)

감자(Potato)	0.2	바나나(Banana)	1.0	콩류(Beans)	0.01
땅콩(Peanut)	2.0	양배추(Cabbage)	0.02	토마토(Tomato)	0.1
면실(Cotton seed)	0.03	양상추(Lettuce)	3.0	피망(Sweet Pepper)	0.01

(121) 크레소딴(Clethodim)

감자(Potato)	0.2	면실(Cotton seed)	0.2	양파(Onion)	0.2
대두(Soy Bean)	10.0	무(뿌리)[Radish(Root)]	0.1		
마늘(Garlic)	0.2	무(잎)[Radish(Leaves)]	0.1		

(122) 크로마존(Clomazone)

고구마(Sweet Potato)	0.05	면실(Cotton seed)	0.05	피망(Sweet Pepper)	0.05
고추(Green & Red Pepper(Fresh))	0.05	쌀(Rice)	0.1	호박(Squash)	0.1
대두(Soy Bean)	0.05	완두콩(Pea)	0.05		

(123) 크로펜테진(Clofentezine)

감(Persimmon)	1.0	모과(Quince)	0.5	자두(Plum)	0.2
강낭콩(Kidney Bean)	0.2	밀감(Mandarin)	0.5	자몽(Grapefruit)	0.5
기타감귤류(Other Citrus Fruits)	0.5	바나나(Banana)	1.0	참깨(Sesame seed)	1.0
기타견과류(Other Nuts)	1.0	밤(Chestnut)	1.0	체리(Cherry)	0.2
기타과실류(Other Fruits)	1.0	배(Pear)	0.5	키위(Kiwifruit)	1.0
기타종실류(Other Seeds)	1.0	복숭아(Peach)	0.2	파인애플(Pineapple)	1.0
녹두(Mung Bean)	0.2	사과(Apple)	1.0	파파야(Papaya)	1.0
딸기(Strawberry)	2.0	살구(Apricot)	0.2	팥(Red Bean)	0.2
레몬(Lemon)	0.5	수박(Watermelon)	1.0	포도(Grape)	1.0
망고(Mango)	1.0	아몬드(Almond)	0.5	피칸(Pecan)	1.0
매실(Korean Plum)	0.2	아보카도(Avocado)	1.0	해바라기씨(Sunflower seed)	1.0
멜론(Melon)	1.0	오렌지(Orange)	0.5	호도(Walnut)	0.02
면실(Cotton seed)	1.0	은행(Ginkgo nut)	1.0	호프(Hop)	0.2

(124) 클로로벤질레이트(Chlorobenzilate)

가지(Eggplant)	2.0	복숭아(Peach)	1.0	체리(Cherry)	1.0
기타감귤류(Other Citrus Fruits)	1.0	사과(Apple)	2.0	토마토(Tomato)	0.2
딸기(Strawberry)	1.0	아몬드(Almond)	0.2	포도(Grape)	1.0
레몬(Lemon)	1.0	오렌지(Orange)	1.0	피망(Sweet Pepper)	1.0
멜론(Melon)	1.0	자몽(Grapefruit)	1.0	호도(Walnut)	0.2
배(Pear)	1.0	참외(Korean Melon)	1.0		

(125) 클로로타로닐(Chlorothalonil)

감(Persimmon)	1.0	배(Pear)	1.0	오이(Cucumber)	1.0
감귤류(Citrus Fruits)	5.0	배추(Korean Cabbage)	5.0	옥수수(Corn)	0.2
감자(Potato)	0.1	보리(Barley)	0.1	참깨(Sesame seed)	0.2
고추(Green & Red Pepper(Fresh))	5.0	복숭아(Peach)	2.0	참외(Korean Melon)	5.0
귀리(Oat)	0.2	사과(Apple)	2.0	체리(Cherry)	0.5
기타곡류(Other Cereal Grains)	0.2	셀러리(Celery)	1.0	카카오원두(Cacao Bean)	0.05
기타콩류(Other beans)	0.1	수박(Watermelon)	0.1	커피원두(Coffee Bean)	0.2
당근(Carrot)	1.0	수수(Sorghum)	0.2	케일(Kale)	5.0
대두(Soy Bean)	0.2	쌀(Rice)	0.2	토마토(Tomato)	1.0
땅콩(Peanut)	0.3	아몬드(Almond)	0.05	포도(Grape)	5.0
마늘(Garlic)	0.3	아스파라거스(Asparagus)	1.0	피망(Sweet Pepper)	7.0
메밀(Buckwheat)	0.2	양배추(Cabbage)	5.0	호밀(Rye)	0.2
멜론(Melon)	0.5	양상추(Lettuce)	5.0	호박(Squash)	2.0
밀(Wheat)	0.2	양파(Onion)	1.0		

(126) 클로르단(Chlordane)

과실류(Fruits)	0.02	쌀(Rice)	0.02	피칸(Pecan)	0.02
귀리(Oat)	0.02	아몬드(Almond)	0.02	호도(Walnut)	0.02
밀(Wheat)	0.02	옥수수(Corn)	0.02	호밀(Rye)	0.02
수수(Sorghum)	0.02	채소류(Vegetables)	0.02		

(127) 클로르메쿼트[Chlormequat(Cycocel)]

감자(Potato)	10.0	밀(Wheat)	5.0	옥수수(Corn)	5.0
귀리(Oat)	10.0	배(Pear)	3.0	조(Millet)	10.0
기타과실류(Other Fruits)	1.0	보리(Barley)	5.0	포도(Grape)	1.0
메밀(Buckwheat)	10.0	수수(Sorghum)	10.0	호밀(Rye)	10.0

(128) 클로르설프론(Chlorsulfuron)

귀리(Oat)	0.1	밀(Wheat)	0.1	보리(Barley)	0.1
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(129) 클로르펜빈포스(Chlorfenvinphos)

가지(Eggplant)	0.05	레몬(Lemon)	1.0	쌀(Rice)	0.05
감(Persimmon)	0.2	매실(Korean Plum)	0.5	양배추(Cabbage)	0.05
감자(Potato)	0.05	면실(Cotton seed)	0.05	양파(Onion)	0.05
강낭콩(Kidney Bean)	0.02	무(뿌리)[Radish(Root)]	0.05	오렌지(Orange)	1.0
고구마(Sweet Potato)	0.05	무(잎)[Radish(Leaves)]	0.2	오이(Cucumber)	0.2
기타감귤류(Other Citrus Fruits)	1.0	밀(Wheat)	0.05	옥수수(Corn)	0.05
기타과실류(Other Fruits)	0.2	밀감(Mandarin)	1.0	자두(Plum)	0.5
녹두(Mung Bean)	0.02	밤(Chestnut)	0.2	자몽(Grapefruit)	1.0
당근(Carrot)	0.4	버섯류(Mushrooms)	0.05	토마토(Tomato)	0.1
대두(Soy Bean)	0.02	부추(Leek)	0.05	파(Welsh Onion)	0.3
땅콩(Peanut)	0.05	셀러리(Celery)	0.4	팥(Red Bean)	0.02

(130) 클로르프로팜(Chlorpropham)

가지(Eggplant)	0.05	무(뿌리)[Radish(Root)]	0.05	오이(Cucumber)	0.05
감(Persimmon)	0.05	밀(Wheat)	0.05	옥수수(Corn)	0.05
감자(Potato)	50.0	바나나(Banana)	0.05	완두콩(Pea)	0.05
고구마(Sweet Potato)	0.05	밤(Chestnut)	0.05	은행(Ginkgo nut)	0.05
고추(Green & Red Pepper(Fresh))	0.05	배(Pear)	0.05	자두(Plum)	0.05
귀리(Oat)	0.05	배추(Korean Cabbage)	0.05	자몽(Grapefruit)	0.05
기타감귤류(Other Citrus Fruits)	0.05	버섯류(Mushrooms)	0.05	참깨(Sesame seed)	0.05
기타곡류(Other Cereal Grains)	0.05	보리(Barley)	0.05	참외(Korean Melon)	0.05
기타과실류(Other Fruits)	0.05	복숭아(Peach)	0.05	체리(Cherry)	0.05
기타종실류(Other Seeds)	0.05	사과(Apple)	0.05	케일(Kale)	0.05
기타채소류(Other Vegetables)	0.05	살구(Apricot)	0.05	키위(Kiwifruit)	0.05
기타콩류(Other beans)	0.2	생강(Ginger)	0.05	토란(Taro)	0.05
녹두(Mung Bean)	0.05	셀러리(Celery)	0.05	토마토(Tomato)	0.1
당근(Carrot)	0.1	수박(Watermelon)	0.05	파(Welsh Onion)	0.05
대두(Soy Bean)	0.2	수수(Sorghum)	0.05	파인애플(Pineapple)	0.05
딸기(Strawberry)	0.05	시금치(Spinach)	0.2	파파야(Papaya)	0.05
땅콩(Peanut)	0.05	쌀(Rice)	0.1	팥(Red Bean)	0.05
레몬(Lemon)	0.05	아몬드(Almond)	0.05	포도(Grape)	0.05
마늘(Garlic)	0.1	아보카도(Avocado)	0.05	피망(Sweet Pepper)	0.05
망고(Mango)	0.05	아스파라거스(Asparagus)	0.05	피칸(Pecan)	0.05
메밀(Buckwheat)	0.05	양배추(Cabbage)	0.05	해바라기씨(Sunflower seed)	0.05
멜론(Melon)	0.05	양상추(Lettuce)	0.05	호도(Walnut)	0.05
면실(Cotton seed)	0.05	양파(Onion)	0.05	호밀(Rye)	0.05
모과(Quince)	0.05	오렌지(Orange)	0.05	호박(Squash)	0.05

(131) 클로르피리포스(Chlorpyrifos)

가지(Eggplant)	0.2	밀(Wheat)	0.1	옥수수(Corn)	0.1
감(Persimmon)	0.5	바나나(Banana)	0.25	완두콩(Pea)	0.2
감자(Potato)	0.05	밤(Chestnut)	0.2	은행(Ginkgo nut)	0.2
고구마(Sweet Potato)	0.05	배(Pear)	0.5	자두(Plum)	1.0
고추(Green & Red Pepper(Fresh))	0.5	배추(Korean Cabbage)	1.0	자몽(Grapefruit)	0.3
귀리(Oat)	0.1	버섯류(Mushrooms)	0.05	참깨(Sesame seed)	0.5
기타감귤류(Other Citrus Fruits)	0.5	보리(Barley)	0.1	참외(Korean Melon)	0.5
기타곡류(Other Cereal Grains)	0.1	복숭아(Peach)	0.5	체리(Cherry)	0.5
기타과실류(Other Fruits)	0.5	사과(Apple)	1.0	케일(Kale)	1.0
기타채소류(Other Vegetables)	0.01	살구(Apricot)	1.0	키위(Kiwifruit)	2.0
기타콩류(Other beans)	0.1	생강(Ginger)	0.01	토란(Taro)	0.01
당근(Carrot)	0.5	셀러리(Celery)	0.05	토마토(Tomato)	0.5
대두(Soy Bean)	0.3	수박(Watermelon)	0.5	파(Welsh Onion)	0.01
들깨잎(Perilla Leaves)	1.0	수수(Sorghum)	0.1	파인애플(Pineapple)	0.5
딸기(Strawberry)	0.5	시금치(Spinach)	0.01	파파야(Papaya)	0.5
땅콩(Peanut)	0.5	쌀(Rice)	0.1	포도(Grape)	1.0
레몬(Lemon)	0.3	아몬드(Almond)	0.2	피망(Sweet Pepper)	0.5
마늘(Garlic)	0.5	아보카도(Avocado)	0.5	피칸(Pecan)	0.2
망고(Mango)	0.5	아스파라거스(Asparagus)	0.5	해바라기씨(Sunflower seed)	0.5
메밀(Buckwheat)	0.1	양배추(Cabbage)	0.5	호도(Walnut)	0.2
멜론(Melon)	0.5	양상추(Lettuce)	0.1	호밀(Rye)	0.1
면실(Cotton seed)	0.05	양파(Onion)	0.5	호박(Squash)	0.1
모과(Quince)	0.5	오렌지(Orange)	0.3		
무(뿌리)[Radish(Root)]	2.0	오이(Cucumber)	0.1		

(132) 클로르피리포스-메틸(Chlorpyrifos-methyl)

고추(Green & Red Pepper(Fresh))	0.1	보리(Barley)	6.0	옥수수(Corn)	6.0
귀리(Oat)	6.0	수수(Sorghum)	6.0		
밀(Wheat)	6.0	쌀(Rice)	0.1		

(133) 테부코나졸(Tebuconazole)

감(Persimmon)	0.1	밀감(Mandarin)	2.0	수박(Watermelon)	1.0
고추(Green & Red Pepper(Fresh))	1.0	바나나(Banana)	0.05	토마토(Tomato)	0.2
고춧잎(Pepper Leaves)	5.0	배(Pear)	0.5	포도(Grape)	1.0
더덕(Bonnet Bellflower)	0.05	복숭아(Peach)	0.5	피망(Sweet Pepper)	0.5
땅콩(Peanut)	0.1	사과(Apple)	0.2		
마늘(Garlic)	0.1	쌀(Rice)	0.05		

(134) 터부트린(Terbutryn)

밀(Wheat)	0.1	보리(Barley)	0.1	수수(Sorghum)	0.1
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(135) 터부포스(Terbufos)

고추(Green & Red Pepper(Fresh))	0.05	바나나(Banana)	0.05	옥수수(Corn)	0.01
귀리(Oat)	0.05	배추(Korean Cabbage)	0.05	조(Millet)	0.05
대두(Soy Bean)	0.05	보리(Barley)	0.01	커피원두(Coffee Bean)	0.05
땅콩(Peanut)	0.05	수수(Sorghum)	0.05	호밀(Rye)	0.05
메밀(Buckwheat)	0.05	쌀(Rice)	0.005		
밀(Wheat)	0.01	양파(Onion)	0.05		

(136) 테크나젠(Tecnazene)

감자(Potato)	1.0	양상추(Lettuce)	2.0
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(137) 테트라디폰(Tetradifon)

기타감귤류(Other Citrus Fruits)	2.0	살구(Apricot)	2.0	참외(Korean Melon)	1.0
딸기(Strawberry)	2.0	셀러리(Celery)	1.0	체리(Cherry)	2.0
레몬(Lemon)	2.0	수박(Watermelon)	1.0	토마토(Tomato)	1.0
멜론(Melon)	1.0	아스파라거스(Asparagus)	1.0	포도(Grape)	2.0
모과(Quince)	2.0	오렌지(Orange)	2.0	호박(Squash)	1.0
배(Pear)	5.0	오이(Cucumber)	1.0	호프(Hop)	1.0
복숭아(Peach)	2.0	자두(Plum)	2.0		
사과(Apple)	3.0	자몽(Grapefruit)	2.0		

(138) 토릴플루아니드(Tolyfluanid)

감(Persimmon)	2.0	밀감(Mandarin)	5.0	양상추(Lettuce)	1.0
건포도(Raisin)	5.0	배(Pear)	5.0	오이(Cucumber)	2.0
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	5.0	토마토(Tomato)	2.0
딸기(Strawberry)	3.0	수박(Watermelon)	0.5	포도(Grape)	2.0

(139) 톨크로포스-메칠(Tolclofos-methyl)

감자(Potato)	0.2	멜론(Melon)	0.05	사과(Apple)	0.05
딸기(Strawberry)	0.2				

(140) 트라로메스린(Tralomethrin)

가지(Eggplant)	0.5	밀감(Mandarin)	0.5	오이(Cucumber)	0.5
감(Persimmon)	0.5	바나나(Banana)	0.5	옥수수(Corn)	0.1
감자(Potato)	0.05	밤(Chestnut)	0.5	은행(Ginkgo nut)	0.5
고구마(Sweet Potato)	0.05	배(Pear)	0.5	자두(Plum)	0.5
기타감귤류(Other Citrus Fruits)	1.0	배추(Korean Cabbage)	0.5	자몽(Grapefruit)	1.0
기타견과류(Other Nuts)	0.5	복숭아(Peach)	0.5	참깨(Sesame seed)	0.5
기타과실류(Other Fruits)	0.5	부추(Leek)	0.5	참외(Korean Melon)	0.5
기타버섯류(Other Mushrooms)	0.5	사과(Apple)	0.5	체리(Cherry)	0.5
기타종실류(Other Seeds)	0.5	살구(Apricot)	0.5	케일(Kale)	0.5
기타채소류(Other Vegetables)	0.5	상추(Korean Lettuce)	0.5	키위(Kiwifruit)	0.5
당근(Carrot)	0.5	생강(Ginger)	0.5	토란(Taro)	0.05
대두(Soy Bean)	0.05	셀러리(Celery)	0.5	토마토(Tomato)	0.5
딸기(Strawberry)	0.5	수박(Watermelon)	0.5	파(Welsh Onion)	0.5
레몬(Lemon)	1.0	시금치(Spinach)	0.5	파인애플(Pineapple)	0.5
마늘(Garlic)	0.5	쑥갓(Crown Daisy)	0.5	파파야(Papaya)	0.5
망고(Mango)	0.5	아몬드(Almond)	0.5	포도(Grape)	0.5
매실(Korean Plum)	0.5	아보카도(Avocado)	0.5	표고버섯(Oak Mushroom)	0.5
멜론(Melon)	0.5	아스파라거스(Asparagus)	0.5	피망(Sweet Pepper)	0.5
면실(Cotton seed)	0.5	양배추(Cabbage)	0.5	피칸(Pecan)	0.5
모과(Quince)	0.5	양상추()Lettuce	0.5	해바라기씨(Sunflower seed)	0.5
무(뿌리)[Radish(Root)]	0.5	양파(Onion)	0.5	호도(Walnut)	0.5
무(잎)[Radish(Leaves)]	0.5	오렌지(Orange)	1.0	호박(Squash)	0.5

(141) 트리아디메놀(Triadimenol)

들깨잎(Perilla Leaves)	3.0	배(Pear)	0.5	옥수수(Corn)	0.05
멜론(Melon)	0.5	보리(Barley)	0.05	참외(Korean Melon)	0.5
모과(Quince)	0.5	사과(Apple)	0.5	파파야(Papaya)	0.2
밀(Wheat)	0.05	오이(Cucumber)	0.5	포도(Grape)	0.5

(142) 트리아디메폰(Triadimefon)

가지(Eggplant)	0.2	사과(Apple)	0.5	파(Welsh Onion)	0.1
구기자(Lycii Fructus)	0.2	수박(Watermelon)	0.2	파인애플(Pineapple)	3.0
멜론(Melon)	0.2	양파(Onion)	0.1	포도(Grape)	1.0
밀(Wheat)	0.1	오이(Cucumber)	0.2	피망(Sweet Pepper)	0.5
배(Pear)	0.5	완두콩(Pea)	0.1	호박(Squash)	0.2
보리(Barley)	0.5	토마토(Tomato)	0.5		

(143) 트리아조포스(Triazophos)

감자(Potato)	0.05	면실(Cotton seed)	0.1	양파(Onion)	0.05
곡류(Cereal Grains)	0.05	밀감(Mandarin)	0.2	참두콩(Broad Bean)	0.02
당근(Carrot)	0.5	배(Pear)	0.2	커피원두(Coffee Bean)	0.05
대두(Soy Bean)	0.05	사과(Apple)	0.2		
딸기(Strawberry)	0.05	양배추(Cabbage)	0.1		

(144) 트리알레이트(Tri-allate)

밀(Wheat)	0.05	보리(Barley)	0.05	완두콩(Pea)	0.05
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(145) 트리클로폰(Trichlorfon : DEP)

가지(Eggplant)	0.05	무(뿌리) [Radish(Root)]	0.1	오렌지(Orange)	0.1
감(Persimmon)	0.5	무(잎) [Radish(Leaves)]	0.5	오이(Cucumber)	1.0
감자(Potato)	0.5	밀(Wheat)	0.1	옥수수(Corn)	0.1
강낭콩(Kidney Bean)	0.1	밀감(Mandarin)	0.1	은행(Ginkgo nut)	0.5
고구마(Sweet Potato)	0.5	바나나(Banana)	1.0	자두(Plum)	0.5
고추(Green & Red Pepper(Fresh))	0.1	밤(Chestnut)	0.5	자몽(Grapefruit)	0.1
귀리(Oat)	0.1	배(Pear)	0.5	조(Millet)	0.1
기타감귤류(Other Citrus Fruits)	0.1	배추(Korean Cabbage)	0.5	참깨(Sesame seed)	0.5
기타견과류(Other Nuts)	0.5	보리(Barley)	0.1	체리(Cherry)	0.1
기타과실류(Other Fruits)	0.5	복숭아(Peach)	0.2	케일(Kale)	0.2
기타버섯류(Other Mushrooms)	0.5	부추(Leek)	0.5	키위(Kiwifruit)	0.5
기타종실류(Other Seeds)	0.1	사과(Apple)	2.0	토란(Taro)	0.5
기타채소류(Other Vegetables)	0.5	살구(Apricot)	0.5	토마토(Tomato)	0.2
기타콩류(Other beans)	0.1	상추(Korean Lettuce)	0.5	파(Welsh Onion)	0.5
녹두(Mung Bean)	0.1	생강(Ginger)	0.5	파인애플(Pineapple)	0.5
당근(Carrot)	0.05	셀러리(Celery)	0.2	파파야(Papaya)	0.5
대두(Soy Bean)	0.1	수박(Watermelon)	0.5	팥(Red Bean)	0.1
딸기(Strawberry)	1.0	수수(Sorghum)	0.1	포도(Grape)	0.5
땅콩(Peanut)	0.05	시금치(Spinach)	0.5	표고버섯(Oak Mushroom)	0.5
레몬(Lemon)	0.1	쌀(Rice)	0.1	피망(Sweet Pepper)	0.1
마늘(Garlic)	0.5	쑥갓(Crown Daisy)	0.5	피칸(Pecan)	0.5
망고(Mango)	0.5	아몬드(Almond)	0.5	해바라기씨(Sunflower seed)	0.5
매실(Korean Plum)	0.5	아보카도(Avocado)	0.5	호도(Walnut)	0.5
메밀(Buckwheat)	0.1	아스파라거스(Asparagus)	0.5	호밀(Rye)	0.1
멜론(Melon)	0.5	양배추(Cabbage)	0.5	호박(Squash)	0.1
면실(Cotton seed)	0.1	양상추(Lettuce)	0.5		
모과(Quince)	0.5	양파(Onion)	0.5		

(146) 트리클로피르(Triclopyr)

쌀(Rice)	0.3	밀감(Mandarin)	0.1
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(147) 트리포린(Triforine)

가지(Eggplant)	0.5	보리(Barley)	0.1	옥수수(Corn)	0.01
고추(Green & Red Pepper(Fresh))	0.5	복숭아(Peach)	5.0	자두(Plum)	2.0
구기자(Lycii Fructus)	0.5	사과(Apple)	2.0	체리(Cherry)	2.0
기타곡류(Other Cereal Grains)	0.01	수박(Watermelon)	0.5	토마토(Tomato)	0.5
딸기(Strawberry)	1.0	쌀(Rice)	0.01	피망(Sweet Pepper)	0.5
밀(Wheat)	0.01	오이(Cucumber)	0.5	호박(Squash)	0.3

(148) 트리플루라린(Trifluralin)

가지(Eggplant)	0.05	무(잎)[Radish(Leaves)]	0.05	옥수수(Corn)	0.05
감귤류(Citrus Fruits)	0.05	밀(Wheat)	0.05	자두(Plum)	0.05
감자(Potato)	0.05	배추(Korean Cabbage)	0.05	체리(Cherry)	0.05
견과류(Nuts)	0.05	보리(Barley)	0.05	콩류(Beans)	0.1
고구마(Sweet Potato)	0.05	복숭아(Peach)	0.05	토란(Taro)	0.05
고추(Green & Red Pepper(Fresh))	0.05	살구(Apricot)	0.05	토마토(Tomato)	0.05
기타곡류(Other Cereal Grains)	0.05	생강(Ginger)	0.05	포도(Grape)	0.05
당근(Carrot)	1.0	셀러리(Celery)	0.05	피망(Sweet Pepper)	0.05
땅콩(Peanut)	0.05	수박(Watermelon)	0.05	해바라기씨(Sunflower seed)	0.05
마늘(Garlic)	0.05	시금치(Spinach)	0.05	호박(Squash)	0.05
멜론(Melon)	0.05	아스파라거스(Asparagus)	0.05	호프(Hop)	0.05
면실(Cotton seed)	0.05	양상추(Lettuce)	0.05		
무(뿌리)[Radish(Root)]	0.05	오이(Cucumber)	0.05		

(149) 트리프루미졸(Triflumizole)

가지(Eggplant)	1.0	밀감(Mandarin)	2.0	오이(Cucumber)	1.0
감(Persimmon)	2.0	바나나(Banana)	2.0	옥수수(Corn)	1.0
고추(Green & Red Pepper(Fresh))	1.0	밤(Chestnut)	2.0	은행(Ginkgo nut)	2.0
고춧잎(Pepper Leaves)	2.0	배(Pear)	2.0	자두(Plum)	2.0
귀리(Oat)	1.0	배추(Korean Cabbage)	1.0	자몽(Grapefruit)	2.0
기타감귤류(Other Citrus Fruits)	2.0	보리(Barley)	1.0	조(Millet)	1.0
기타견과류(Other Nuts)	2.0	복숭아(Peach)	2.0	참깨(Sesame seed)	2.0
기타과실류(Other Fruits)	2.0	부추(Leek)	1.0	참외(Korean Melon)	2.0
기타버섯류(Other Mushrooms)	1.0	사과(Apple)	2.0	체리(Cherry)	3.0
기타종실류(Other Seeds)	2.0	살구(Apricot)	2.0	케일(Kale)	1.0
기타채소류(Other Vegetables)	1.0	상추(Korean Lettuce)	1.0	키위(Kiwifruit)	2.0
당근(Carrot)	1.0	생강(Ginger)	1.0	토마토(Tomato)	2.0
딸기(Strawberry)	2.0	셀러리(Celery)	1.0	파(Welsh Onion)	1.0
레몬(Lemon)	2.0	수박(Watermelon)	2.0	파인애플(Pineapple)	2.0
마늘(Garlic)	1.0	수수(Sorghum)	1.0	파파야(Papaya)	2.0
망고(Mango)	2.0	시금치(Spinach)	1.0	포도(Grape)	2.0
매실(Korean Plum)	2.0	쑥갓(Crown Daisy)	1.0	표고버섯(Oak Mushroom)	1.0
메밀(Buckwheat)	1.0	아몬드(Almond)	2.0	피망(Sweet Pepper)	5.0
멜론(Melon)	2.0	아보카도(Avocado)	2.0	피칸(Pecan)	2.0
면실(Cotton seed)	2.0	아스파라거스(Asparagus)	1.0	해바라기씨(Sunflower seed)	2.0
모과(Quince)	2.0	양배추(Cabbage)	1.0	호도(Walnut)	2.0
무(뿌리)[Radish(Root)]	1.0	양상추(Lettuce)	1.0	호밀(Rye)	1.0
무(잎)[Radish(Leaves)]	1.0	양파(Onion)	1.0	호박(Squash)	1.0
밀(Wheat)	1.0	오렌지(Orange)	2.0		

(150) 티아벤다졸(Thiabendazole)

감자(Potato)	5.0	밀(Wheat)	0.2	쌀(Rice)	0.2
기타감귤류(Other Citrus Fruits)	10.0	밀감(Mandarin)	10.0	아보카도(Avocado)	10.0
기타곡류(Other Cereal Grains)	0.2	바나나(Banana)	3.0	오렌지(Orange)	10.0
딸기(Strawberry)	3.0	배(Pear)	10.0	자몽(Grapefruit)	10.0
레몬(Lemon)	10.0	버섯류(Mushrooms)	40.0	파파야(Papaya)	5.0
망고(Mango)	10.0	사과(Apple)	10.0		

(151) 티오디카브(Thiodicarb)

고추(Green & Red Pepper(Fresh))	5.0	배추(Korean Cabbage)	3.0	파(Welsh Onion)	2.0
대두(Soy Bean)	0.2	사과(Apple)	2.0		
면실(Cotton seed)	0.4	옥수수(Corn)	0.05		

(152) 티오벤카브(Thiobencarb)

가지(Eggplant)	0.2	무(잎)[Radish(Leaves)]	0.2	양파(Onion)	0.2
감자(Potato)	0.05	밀(Wheat)	0.1	오이(Cucumber)	0.2
장난콩(Kidney Bean)	0.2	배추(Korean Cabbage)	0.2	옥수수(Corn)	0.1
고구마(Sweet Potato)	0.05	보리(Barley)	0.1	완두콩(Pea)	0.2
귀리(Oat)	0.1	부추(Leek)	0.2	참두콩(Broad Bean)	0.2
기타버섯류(Other Mushrooms)	0.2	상추(Korean Lettuce)	0.2	조(Millet)	0.1
기타채소류(Other Vegetables)	0.2	생강(Ginger)	0.2	케일(Kale)	0.2
기타콩류(Other beans)	0.2	셀러리(Celery)	0.2	토란(Taro)	0.05
녹두(Mung Bean)	0.2	수수(Sorghum)	0.1	토마토(Tomato)	0.2
당근(Carrot)	0.2	시금치(Spinach)	0.2	파(Welsh Onion)	0.2
대두(Soy Bean)	0.2	쌀(Rice)	0.2	팥(Red Bean)	0.2
땅콩(Peanut)	0.2	쑥갓(Crown Daisy)	0.2	표고버섯(Oak Mushroom)	0.2
마늘(Garlic)	0.2	아스파라거스(Asparagus)	0.2	피망(Sweet Pepper)	0.2
메밀(Buckwheat)	0.1	양배추(Cabbage)	0.2	호밀(Rye)	0.1
무(뿌리)[Radish(Root)]	0.2	양상추(Lettuce)	0.2	호박(Squash)	0.2

(153) 파라치온(Parathion)

가지(Eggplant)	0.3	밀(Wheat)	0.3	오이(Cucumber)	0.3
감(Persimmon)	0.3	배(Pear)	0.3	옥수수(Corn)	0.1
감자(Potato)	0.05	배추(Korean Cabbage)	0.3	완두콩(Pea)	0.3
고구마(Sweet Potato)	0.1	보리(Barley)	0.3	자두(Plum)	0.5
고사리(Bracken)	0.3	사과(Apple)	0.3	참외(Korean Melon)	0.3
고추(Green & Red Pepper(Fresh))	0.3	살구(Apricot)	0.3	체리(Cherry)	0.3
귀리(Oat)	0.3	생강(Ginger)	0.3	케일(Kale)	0.3
기타콩류(Other beans)	0.3	셀러리(Celery)	0.3	토란(Taro)	0.3
당근(Carrot)	0.3	수박(Watermelon)	0.3	토마토(Tomato)	0.3
대두(Soy Bean)	0.05	수수(Sorghum)	0.3	파(Welsh Onion)	0.3
딸기(Strawberry)	0.3	시금치(Spinach)	0.3	파인애플(Pineapple)	0.3
땅콩(Peanut)	0.3	쌀(Rice)	0.1	포도(Grape)	0.3
마늘(Garlic)	0.3	쑥갓(Crown Daisy)	0.3	피망(Sweet Pepper)	0.3
망고(Mango)	0.5	아몬드(Almond)	0.1	피칸(Pecan)	0.1
메밀(Buckwheat)	0.3	아보카도(Avocado)	0.3	해바라기씨(Sunflower seed)	0.05
멜론(Melon)	0.3	아스파라거스(Asparagus)	0.3	호도(Walnut)	0.1
면실(Cotton seed)	1.0	양배추(Cabbage)	0.3	호밀(Rye)	0.3
무(뿌리)[Radish(Root)]	0.3	양상추(Lettuce)	0.3	호박(Squash)	0.3
무(잎)[Radish(Leaves)]	0.3	양파(Onion)	0.3	호프(Hop)	0.3

(154) 파라쿼트(Paraquat)

감자(Potato)	0.2	수수(Sorghum)	0.5	해바라기씨(Sunflower seed)	2.0
고추(Green & Red Pepper(Fresh))	0.1	쌀(Rice)	0.5	호프(Hop)	0.2
대두(Soy Bean)	0.1	옥수수(Corn)	0.1		
면실(Cotton seed)	0.2	채소류(Vegetables)	0.05		

(155) 파라티온-메틸(Parathion-methyl)

가지(Eggplant)	1.0	밀(Wheat)	1.0	오이(Cucumber)	0.2
감(Persimmon)	0.2	배(Pear)	0.2	옥수수(Corn)	1.0
감자(Potato)	0.05	배추(Korean Cabbage)	0.2	완두콩(Pea)	0.2
강낭콩(Kidney Bean)	1.0	버섯류(Mushrooms)	1.0	자두(Plum)	0.01
고구마(Sweet Potato)	0.1	보리(Barley)	1.0	참두콩(Broad Bean)	1.0
고추(Green & Red Pepper(Fresh))	1.0	부추(Leek)	1.0	조(Millet)	1.0
귀리(Oat)	1.0	사과(Apple)	0.2	체리(Cherry)	0.01
기타종실류(Other Seeds)	0.2	살구(Apricot)	0.2	토란(Taro)	1.0
기타채소류(Other Vegetables)	1.0	상추(Korean Lettuce)	1.0	토마토(Tomato)	0.2
기타콩류(Other beans)	1.0	생강(Ginger)	1.0	파(Welsh Onion)	1.0
녹두(Mung Bean)	1.0	셀러리(Celery)	1.0	팥(Red Bean)	1.0
당근(Carrot)	1.0	수박(Watermelon)	1.0	포도(Grape)	0.2
대두(Soy Bean)	0.1	수수(Sorghum)	1.0	피망(Sweet Pepper)	1.0
딸기(Strawberry)	0.2	시금치(Spinach)	0.5	피칸(Pecan)	0.1
땅콩(Peanut)	1.0	쌀(Rice)	1.0	해바라기씨(Sunflower seed)	0.2
마늘(Garlic)	1.0	쑥갓(Crown Daisy)	1.0	호도(Walnut)	0.1
메밀(Buckwheat)	1.0	아몬드(Almond)	0.1	호밀(Rye)	1.0
멜론(Melon)	0.2	아스파라거스(Asparagus)	1.0	호박(Squash)	1.0
면실(Cotton seed)	1.0	양배추(Cabbage)	0.5	호프(Hop)	0.05
로과(Quince)	0.2	양상추(Lettuce)	0.5		
무(뿌리)[Radish(Root)]	0.05	양파(Onion)	1.0		

(156) 파클로부트라졸(Paclobutrazol)

복숭아(Peach)	0.05	살구(Apricot)	0.05	체리(Cherry)	0.05
사과(Apple)	0.5	자두(Plum)	0.05		

(157) 페메쓰린[Permethrin(Permetrin)]

가지(Eggplant)	1.0	무(잎)[Radish(Leaves)]	3.0	오이(Cucumber)	0.5
감(Persimmon)	5.0	밀(Wheat)	2.0	옥수수(Corn)	0.05
감자(Potato)	0.05	밀감(Mandarin)	0.5	완두콩(Pea)	0.1
강낭콩(Kidney Bean)	0.1	바나나(Banana)	5.0	은행(Ginkgo nut)	5.0
고구마(Sweet Potato)	0.2	밤(Chestnut)	5.0	자두(Plum)	2.0
고추(Green & Red Pepper(Fresh))	1.0	배(Pear)	2.0	자몽(Grapefruit)	0.5
귀리(Oat)	2.0	배추(Korean Cabbage)	5.0	잠두콩(Broad Bean)	0.2
기타감귤류(Other Citrus Fruits)	0.5	보리(Barley)	2.0	조(Millet)	2.0
기타과실류(Other Fruits)	5.0	복숭아(Peach)	2.0	참깨(Sesame seed)	5.0
기타버섯류(Other Mushrooms)	0.1	부추(Leek)	0.5	체리(Cherry)	5.0
기타종실류(Other Seeds)	5.0	사과(Apple)	0.05	케일(Kale)	5.0
기타채소류(Other Vegetables)	3.0	살구(Apricot)	2.0	키위(Kiwifruit)	2.0
기타콩류(Other beans)	0.2	상추(Korean Lettuce)	3.0	토란(Taro)	0.2
녹두(Mung Bean)	0.1	생강(Ginger)	3.0	토마토(Tomato)	1.0
당근(Carrot)	0.1	셀러리(Celery)	2.0	파(Welsh Onion)	3.0
대두(Soy Bean)	0.05	수박(Watermelon)	5.0	파인애플(Pineapple)	5.0
딸기(Strawberry)	1.0	수수(Sorghum)	2.0	파파야(Papaya)	1.0
땅콩(Peanut)	0.1	시금치(Spinach)	2.0	팥(Red Bean)	0.1
레몬(Lemon)	0.5	쌀(Rice)	2.0	포도(Grape)	2.0
마늘(Garlic)	3.0	쑥갓(Crown Daisy)	3.0	표고버섯(Oak Mushroom)	3.0
망고(Mango)	5.0	아몬드(Almond)	0.05	피망(Sweet Pepper)	1.0
매실(Korean Plum)	5.0	아보카도(Avocado)	1.0	피칸(Pecan)	5.0
메밀(Buckwheat)	2.0	아스파라거스(Asparagus)	1.0	해바라기씨(Sunflower seed)	1.0
멜론(Melon)	0.1	양배추(Cabbage)	5.0	호도(Walnut)	0.05
면실(Cotton seed)	0.5	양상추(Lettuce)	2.0	호밀(Rye)	2.0
모과(Quince)	2.0	양파(Onion)	3.0	호박(Squash)	0.5
무(뿌리)[Radish(Root)]	0.1	오렌지(Orange)	0.5	호프(Hop)	50.0

(158) 페나리몰(Fenarimol)

가지(Eggplant)	0.3	바나나(Banana)	0.5	오이(Cucumber)	0.1
감(Persimmon)	0.3	배(Pear)	0.3	우엉(Burdock)	1.0
고추(Green & Red Pepper(Fresh))	1.0	보리(Barley)	0.3	참외(Korean Melon)	0.3
구기자(Lycii Fructus)	0.2	복숭아(Peach)	0.5	체리(Cherry)	1.0
대추(Jujube)	0.1	사과(Apple)	0.3	취나물(Chwinamul)	1.0
딸기(Strawberry)	1.0	수박(Watermelon)	0.3	포도(Grape)	0.3
멜론(Melon)	0.1	양파(Onion)	0.05	피칸(Pecan)	0.1

(159) 페나미포스(Fenamiphos)

가지(Eggplant)	0.1	레몬(Lemon)	0.5	오렌지(Orange)	0.5
감자(Potato)	0.2	마늘(Garlic)	0.2	자몽(Grapefruit)	0.5
건포도(Raisin)	0.3	멜론(Melon)	0.05	참외(Korean Melon)	0.05
고구마(Sweet Potato)	0.1	면실(Cotton seed)	0.05	체리(Cherry)	0.2
고추(Green & Red Pepper(Fresh))	0.2	바나나(Banana)	0.1	커피원두(Coffee Bean)	0.1
기타콩류(Other beans)	0.05	배추(Korean Cabbage)	0.05	키위(Kiwifruit)	0.05
당근(Carrot)	0.2	복숭아(Peach)	0.2	토마토(Tomato)	0.2
대두(Soy Bean)	0.05	사과(Apple)	0.2	파인애플(Pineapple)	0.05
딸기(Strawberry)	0.2	아스파라거스(Asparagus)	0.02	포도(Grape)	0.1
땅콩(Peanut)	0.05	양배추(Cabbage)	0.05		

(160) 페노트린(Phenothrin)

밀(Wheat)	2.0	수수(Sorghum)	2.0	쌀(Rice)	0.1
보리(Barley)	2.0				

(161) 페녹사프로프-에칠(Fenoxaprop-ethyl)

고추(Green & Red Pepper(Fresh))	0.05	마늘(Garlic)	0.05	보리(Barley)	0.05
대두(Soy Bean)	0.05	면실(Cotton seed)	0.05	쌀(Rice)	0.05
땅콩(Peanut)	0.05	밀(Wheat)	0.05	양파(Onion)	0.05

(162) 페니트로치온(Fenitrothion : MEP)

가지(Eggplant)	0.1	무(뿌리) [Radish(Root)]	0.2	오이(Cucumber)	0.05
감(Persimmon)	0.2	밀(Wheat)	6.0	옥수수(Corn)	5.0
감귤류(Citrus Fruits)	2.0	바나나(Banana)	0.2	완두콩(Pea)	0.5
감자(Potato)	0.05	밤(Chestnut)	0.1	은행(Ginkgo nut)	0.1
고구마(Sweet Potato)	0.05	배(Pear)	0.2	참외(Korean Melon)	0.05
고추(Green & Red Pepper(Fresh))	0.1	보리(Barley)	5.0	체리(Cherry)	0.2
귀리(Oat)	5.0	사과(Apple)	0.5	카카오원두(Cacao Bean)	0.1
기타곡류(Other Cereal Grains)	5.0	수박(Watermelon)	0.2	토마토(Tomato)	0.2
기타과실류(Other Fruits)	0.2	수수(Sorghum)	5.0	파(Welsh Onion)	0.02
기타콩류(Other beans)	0.2	시금치(Spinach)	0.2	파인애플(Pineapple)	0.05
당근(Carrot)	0.2	쌀(Rice)	0.2	포도(Grape)	0.5
대두(Soy Bean)	0.1	쑥갓(Crown Daisy)	0.2	피망(Sweet Pepper)	0.1
딸기(Strawberry)	0.2	아몬드(Almond)	0.1	피칸(Pecan)	0.1
땅콩(Peanut)	0.2	양배추(Cabbage)	0.5	호도(Walnut)	0.1
메밀(Buckwheat)	5.0	양상추(Lettuce)	0.2	호밀(Rye)	5.0
멜론(Melon)	0.05	양파(Onion)	0.05	호박(Squash)	0.2

(163) 펜디메타린(Pendimethalin)

가지(Eggplant)	0.2	머위(Butterbur)	0.05	양상추(Lettuce)	0.2
감자(Potato)	0.2	메밀(Buckwheat)	0.2	양파(Onion)	0.2
강낭콩(Kidney Bean)	0.2	면실(Cotton seed)	0.1	오이(Cucumber)	0.2
고구마(Sweet Potato)	0.2	무(뿌리)[Radish(Root)]	0.2	옥수수(Corn)	0.2
고추(Green & Red Pepper(Fresh))	0.05	무(잎)[Radish(Leaves)]	0.2	완두콩(Pea)	0.2
고춧잎(Pepper Leaves)	0.05	밀(Wheat)	0.2	참두콩(Broad Bean)	0.2
구기자(Lycii Fructus)	0.05	배추(Korean Cabbage)	0.2	조(Millet)	0.2
귀리(Oat)	0.2	보리(Barley)	0.2	참깨(Sesame seed)	0.05
기타버섯류(Other Mushrooms)	0.2	부추(Leek)	0.2	참외(Korean Melon)	0.1
기타종실류(Other Seeds)	0.05	사과(Apple)	0.05	토란(Taro)	0.2
기타채소류(Other Vegetables)	0.2	상추(Korean Lettuce)	0.2	토마토(Tomato)	0.2
기타콩류(Other beans)	0.2	생강(Ginger)	0.2	파(Welsh Onion)	0.2
녹두(Mung Bean)	0.2	셀러리(Celery)	0.2	팥(Red Bean)	0.2
달래(Wild Garlic)	0.05	수수(Sorghum)	0.2	표고버섯(Oak Mushroom)	0.2
당근(Carrot)	0.2	시금치(Spinach)	0.2	피망(Sweet Pepper)	0.2
대두(Soy Bean)	0.2	쌀(Rice)	0.05	해바라기씨(Sunflower seed)	0.1
딸기(Strawberry)	0.05	쑥갓(Crown Daisy)	0.2	호밀(Rye)	0.2
땅콩(Peanut)	0.2	아스파라거스(Asparagus)	0.2	호박(Squash)	0.2
마늘(Garlic)	0.2	양배추(Cabbage)	0.2		

(164) 펜발러레이트(Fenvalerate)

가지(Eggplant)	1.0	밀(Wheat)	2.0	은행(Ginkgo nut)	0.2
감(Persimmon)	1.0	밀감(Mandarin)	0.2	자두(Plum)	10.0
감자(Potato)	0.05	바나나(Banana)	1.0	자몽(Grapefruit)	2.0
강낭콩(Kidney Bean)	0.5	밤(Chestnut)	0.2	참두콩(Broad Bean)	0.5
고구마(Sweet Potato)	0.05	배(Pear)	2.0	조(Millet)	2.0
고추(Green & Red Pepper(Fresh))	1.0	배추(Korean Cabbage)	1.0	참깨(Sesame seed)	0.5
귀리(Oat)	2.0	보리(Barley)	2.0	참나물(Chamnamul)	1.0
기타감귤류(Other Citrus Fruits)	2.0	복숭아(Peach)	5.0	취나물(Chwinamul)	3.0
기타견과류(Other Nuts)	0.2	부추(Leek)	0.5	치커리(엔디브)[Chicory(Endive)]	1.0
기타콩류(Other beans)	0.5	사과(Apple)	2.0	체리(Cherry)	2.0
기타과실류(Other Fruits)	3.0	살구(Apricot)	10.0	케일(Kale)	10.0
기타버섯류(Other Mushrooms)	0.5	상추(Korean Lettuce)	2.0	키위(Kiwifruit)	5.0
기타종실류(Other Seeds)	0.5	생강(Ginger)	0.5	토란(Taro)	0.05
기타채소류(Other Vegetables)	0.5	셀러리(Celery)	2.0	토마토(Tomato)	1.0
녹두(Mung Bean)	0.5	수박(Watermelon)	0.5	파(Welsh Onion)	0.5
당근(Carrot)	0.05	수수(Sorghum)	2.0	파인애플(Pineapple)	1.0
대두(Soy Bean)	0.05	시금치(Spinach)	0.5	파파야(Papaya)	1.0
딸기(Strawberry)	1.0	쌀(Rice)	1.0	팥(Red Bean)	0.5
땅콩(Peanut)	0.1	쑥갓(Crown Daisy)	0.5	표고버섯(Oak Mushroom)	0.5
레몬(Lemon)	2.0	아몬드(Almond)	0.2	포도(Grape)	1.0
마늘(Garlic)	0.5	아보카도(Avocado)	1.0	피망(Sweet Pepper)	0.5
망고(Mango)	1.0	아스파라거스(Asparagus)	0.5	피칸(Pecan)	0.2
매실(Korean Plum)	10.0	양배추(Cabbage)	3.0	해바라기씨(Sunflower seed)	0.1
메밀(Buckwheat)	2.0	양상추(Lettuce)	2.0	호도(Walnut)	0.2
멜론(Melon)	0.2	양파(Onion)	0.5	호밀(Rye)	2.0
면실(Cotton seed)	0.2	오렌지(Orange)	2.0	호박(Squash)	0.5
모과(Quince)	2.0	오이(Cucumber)	0.2	호프(Hop)	5.0
무(뿌리)[Radish(Root)]	0.05	옥수수(Corn)	2.0		
무(잎)[Radish(Leaves)]	8.0	완두콩(Pea)	0.5		

(165) 펜부코나졸(Fenbuconazole)

감(Persimmon)	0.3	보리(Barley)	0.2	체리(Cherry)	2.0
고추(Green & Red Pepper(Fresh))	0.5	복숭아(Peach)	2.0	취나물(Chwinamul)	3.0
딸기(Strawberry)	0.5	사과(Apple)	2.0	토마토(Tomato)	0.5
매실(Korean Plum)	2.0	살구(Apricot)	2.0	포도(Grape)	1.0
밀감(Mandarin)	0.5	수박(Watermelon)	0.2	피칸(Pecan)	0.1
바나나(Banana)	0.3	오이(Cucumber)	0.3		

(166) 펜부타틴 옥사이드[Fenbutatin oxide(Vendex)]

가지(Eggplant)	2.0	밀감(Mandarin)	5.0	완두콩(Pea)	0.5
감(Persimmon)	2.0	바나나(Banana)	5.0	은행(Gingko nut)	2.0
강낭콩(Kidney Bean)	0.5	밤(Chestnut)	2.0	자두(Plum)	3.0
기타감귤류(Other Citrus Fruits)	5.0	배(Pear)	5.0	자몽(Grapefruit)	5.0
기타견과류(Other Nuts)	2.0	배추(Korean Cabbage)	2.0	잠두콩(Broad Bean)	0.5
기타과실류(Other Fruits)	2.0	복숭아(Peach)	7.0	참깨(Sesame seed)	2.0
기타버섯류(Other Mushrooms)	2.0	부추(Leek)	2.0	체리(Cherry)	5.0
기타종실류(Other Seeds)	2.0	사과(Apple)	5.0	케일(Kale)	2.0
기타채소류(Other Vegetables)	2.0	살구(Apricot)	2.0	키위(Kiwifruit)	2.0
기타콩류(Other beans)	0.5	상추(Korean Lettuce)	2.0	토마토(Tomato)	1.0
녹두(Mung Bean)	0.5	생강(Ginger)	2.0	파(Welsh Onion)	2.0
당근(Carrot)	2.0	셀러리(Celery)	2.0	파인애플(Pineapple)	2.0
대두(Soy Bean)	0.5	수박(Watermelon)	2.0	파파야(Papaya)	2.0
딸기(Strawberry)	3.0	시금치(Spinach)	2.0	팥(Red Bean)	0.5
땅콩(Peanut)	0.5	쑥갓(Crown Daisy)	2.0	표고버섯(Oak Mushroom)	2.0
레몬(Lemon)	5.0	아몬드(Almond)	0.5	포도(Grape)	5.0
마늘(Garlic)	2.0	아보카도(Avocado)	2.0	피망(Sweet Pepper)	1.0
망고(Mango)	2.0	아스파라거스(Asparagus)	2.0	피칸(Pecan)	0.5
매실(Korean Plum)	5.0	양배추(Cabbage)	2.0	해바라기씨(Sunflower seed)	2.0
멜론(Melon)	1.0	양상추(Lettuce)	2.0	호도(Walnut)	0.5
면실(Cotton seed)	2.0	양파(Onion)	2.0	호박(Squash)	2.0
모과(Quince)	5.0	오렌지(Orange)	5.0	호프(Hop)	30.0
무(뿌리)[Radish(Root)]	2.0	오이(Cucumber)	2.0		

(167) 펜설풀티온(Fensulfotion)

감자(Potato)	0.1	면실(Cotton seed)	0.02	조(Millet)	0.1
고구마(Sweet Potato)	0.05	무(뿌리)[Radish(Root)]	0.1	토마토(Tomato)	0.1
귀리(Oat)	0.1	바나나(Banana)	0.02	파인애플(Pineapple)	0.05
대두(Soy Bean)	0.02	수수(Sorghum)	0.1	호밀(Rye)	0.1
땅콩(Peanut)	0.05	양파(Onion)	0.1		
메밀(Buckwheat)	0.1	옥수수(Corn)	0.1		

(168) 펜치온(Fenthion : MPP)

감자(Potato)	0.05	사과(Apple)	0.2	자두(Plum)	0.5
고구마(Sweet Potato)	0.05	쌀(Rice)	0.1	참깨(Sesame seed)	0.1
대두(Soy Bean)	0.1	양배추(Cabbage)	0.5	체리(Cherry)	0.5
딸기(Strawberry)	0.2	양상추(Lettuce)	0.5	키위(Kiwifruit)	0.2
밀(Wheat)	0.1	양파(Onion)	0.1	토마토(Tomato)	0.1
배(Pear)	0.2	완두콩(Pea)	0.1	포도(Grape)	0.2

(169) 펜코나졸(Penconazole)

감(Persimmon)	0.2	복숭아(Peach)	0.1	참외(Korean Melon)	0.1
고추(Green & Red Pepper(Fresh))	0.3	사과(Apple)	0.2	포도(Grape)	0.5
배(Pear)	0.2	오이(Cucumber)	0.1	호프(Hop)	0.5

(170) 펜토에이트(Phenthoate : PAP)

감(Persimmon)	0.2	배(Pear)	0.2	쌀(Rice)	0.05
감귤류(Citrus Fruits)	1.0	복숭아(Peach)	0.2	오이(Cucumber)	0.2
밀(Wheat)	0.2	사과(Apple)	0.2	옥수수(Corn)	0.2

(171) 펜프로파스린(Fenpropathrin)

고추(Green & Red Pepper(Fresh))	0.5	배(Pear)	5.0	토마토(Tomato)	1.0
딸기(Strawberry)	0.5	사과(Apple)	5.0	피망(Sweet Pepper)	1.0
면실(Cotton seed)	1.0	수박(Watermelon)	5.0		
밀감(Mandarin)	5.0	오이(Cucumber)	0.2		

(172) 펜틴(Fentin)

감자(Potato)	0.1	쌀(Rice)	0.05	파칸(Pecan)	0.05
땅콩(Peanut)	0.05				

(173) 포레이트(Phorate)

감자(Potato)	0.2	마늘(Garlic)	0.1	보리(Barley)	0.05
대두(Soy Bean)	0.05	면실(Cotton seed)	0.05	옥수수(Corn)	0.05
땅콩(Peanut)	0.1	밀(Wheat)	0.05	토마토(Tomato)	0.1

(174) 포모치온(Formothion)

기타감귤류(Other Citrus Fruits)	0.2	오렌지(Orange)	0.2	자몽(Grapefruit)	0.2
레몬(Lemon)	0.2				

(175) 포사론(Phosalone)

감자(Potato)	0.1	배(Pear)	2.0	자두(Plum)	5.0
고추(Green & Red Pepper(Fresh))	1.0	배추(Korean Cabbage)	2.0	자몽(Grapefruit)	1.0
기타감귤류(Other Citrus Fruits)	1.0	복숭아(Peach)	5.0	체리(Cherry)	10.0
레몬(Lemon)	1.0	사과(Apple)	5.0	포도(Grape)	5.0
밀감(Mandarin)	1.0	오렌지(Orange)	1.0	피칸(Pecan)	0.1
밤(Chestnut)	0.1	유자(Citron, <i>Citrus junos</i>)	2.0		

(176) 포스메트[Phosmet(PMP) : Imidan]

감자(Potato)	0.05	복숭아(Peach)	10.0	완두콩(Pea)	0.02
기타감귤류(Other Citrus Fruits)	5.0	사과(Apple)	10.0	자몽(Grapefruit)	5.0
레몬(Lemon)	5.0	살구(Apricot)	5.0	키위(Kiwifruit)	15.0
밀감(Mandarin)	5.0	쌀(Rice)	0.5	포도(Grape)	10.0
밤(Chestnut)	0.1	아몬드(Almond)	0.1	피칸(Pecan)	0.1
배(Pear)	10.0	오렌지(Orange)	5.0	호도(Walnut)	0.1
배추(Korean Cabbage)	2.0	옥수수(Corn)	0.05		

(177) 포스파미돈(Phosphamidone)

감자(Potato)	0.05	밀(Wheat)	0.1	오렌지(Orange)	0.4
고구마(Sweet Potato)	0.05	배(Pear)	0.5	오이(Cucumber)	0.1
귀리(Oat)	0.1	보리(Barley)	0.1	옥수수(Corn)	0.1
기타감귤류(Other Citrus Fruits)	0.4	복숭아(Peach)	0.2	자두(Plum)	0.2
기타곡류(Other Cereal Grains)	0.1	사과(Apple)	0.5	자몽(Grapefruit)	0.4
기타서류(Other Potatoes)	0.05	수박(Watermelon)	0.1	체리(Cherry)	0.2
딸기(Strawberry)	0.2	수수(Sorghum)	0.1	콩류(Beans)	0.2
레몬(Lemon)	0.4	시금치(Spinach)	0.2	토란(Taro)	0.05
메밀(Buckwheat)	0.1	양배추(Cabbage)	0.2	토마토(Tomato)	0.1
무(뿌리)[Radish(Root)]	0.05	양상추(Lettuce)	0.1	호밀(Rye)	0.1

(178) 폭심(Phoxim)

감자(Potato)	0.05	배추(Korean Cabbage)	0.1	양파(Onion)	0.05
고추(Green & Red Pepper(Fresh))	0.1	보리(Barley)	0.05	옥수수(Corn)	0.05
귀리(Oat)	0.05	상추(Korean Lettuce)	0.1	조(Millet)	0.05
마늘(Garlic)	0.1	수수(Sorghum)	0.05	토마토(Tomato)	0.2
메밀(Buckwheat)	0.05	쌀(Rice)	0.05	호밀(Rye)	0.05
면실(Cotton seed)	0.05	양배추(Cabbage)	0.05		
밀(Wheat)	0.05	양상추(Lettuce)	0.1		

(179) 폴펫(Folpet)

감(Persimmon)	5.0	셀러리(Celery)	5.0	자몽(Grapefruit)	2.0
고추(Green & Red Pepper(Fresh))	5.0	수박(Watermelon)	0.5	참외(Korean Melon)	1.0
기타감귤류(Other Citrus Fruits)	2.0	아보카도(Avocado)	2.0	체리(Cherry)	2.0
딸기(Strawberry)	5.0	아스파라거스(Asparagus)	5.0	토마토(Tomato)	2.0
레몬(Lemon)	2.0	양상추(Lettuce)	2.0	파(Welsh Onion)	2.0
마늘(Garlic)	2.0	양파(Onion)	2.0	포도(Grape)	5.0
멜론(Melon)	2.0	오렌지(Orange)	2.0	호박(Squash)	5.0
사과(Apple)	5.0	오이(Cucumber)	5.0		

(180) 푸루실라졸(Flusilazole)

감(Persimmon)	0.2	밀(Wheat)	0.1	사과(Apple)	0.2
건포도(Raisin)	1.0	밀감(Mandarin)	0.5	수박(Watermelon)	0.1
딸기(Strawberry)	0.5	바나나(Banana)	0.1	오이(Cucumber)	0.2
대추(Jujube)	0.5	배(Pear)	0.2	참외(Korean Melon)	0.2
마늘(Garlic)	0.1	보리(Barley)	0.1	포도(Grape)	0.5
멜론(Melon)	0.1	복숭아(Peach)	0.5	호밀(Rye)	0.1

(181) 푸르발리네이트(Fluvalinate)

가지(Eggplant)	0.5	무(잎)[Radish(Leaves)]	5.0	양파(Onion)	0.1
감(Persimmon)	1.0	밀감(Mandarin)	0.5	오렌지(Orange)	1.0
감자(Potato)	0.01	밤(Chestnut)	0.1	오이(Cucumber)	1.0
기타감귤류(Other Citrus Fruits)	1.0	배(Pear)	1.0	자몽(Grapefruit)	1.0
딸기(Strawberry)	1.0	배추(Korean Cabbage)	1.0	체리(Cherry)	1.0
레몬(Lemon)	1.0	복숭아(Peach)	0.2	키위(Kiwifruit)	0.2
마늘(Garlic)	0.1	사과(Apple)	0.5	토마토(Tomato)	0.5
매실(Korean Plum)	1.0	상추(Korean Lettuce)	0.5	포도(Grape)	1.5
멜론(Melon)	0.1	수박(Watermelon)	0.1	피망(Sweet Pepper)	1.5
면실(Cotton seed)	0.1	양배추(Cabbage)	0.5	호박(Squash)	0.1
무(뿌리)[Radish(Root)]	0.2	양상추(Lettuce)	0.5		

(182) 푸르시트리네이트(Flucythrinate)

가지(Eggplant)	0.5	감(Mandarin)	2.0	완두콩(Pea)	0.05
감(Persimmon)	2.0	바나나(Banana)	2.0	은행(Ginkgo nut)	2.0
감자(Potato)	0.05	밤(Chestnut)	2.0	자두(Plum)	2.0
강낭콩(Kidney Bean)	0.05	배(Pear)	0.5	자몽(Grapefruit)	2.0
고구마(Sweet Potato)	0.1	배추(Korean Cabbage)	0.5	조(Millet)	0.2
귀리(Oat)	0.2	보리(Barley)	0.2	참깨(Sesame seed)	2.0
기타감귤류(Other Citrus Fruits)	2.0	복숭아(Peach)	0.5	체리(Cherry)	2.0
기타견과류(Other Nuts)	2.0	부추(Leek)	0.5	케일(Kale)	0.5
기타과실류(Other Fruits)	2.0	사과(Apple)	0.5	키위(Kiwifruit)	2.0
기타버섯류(Other Mushrooms)	0.5	살구(Apricot)	2.0	토란(Taro)	0.1
기타종실류(Other Seeds)	2.0	상추(Korean Lettuce)	2.0	토마토(Tomato)	0.2
기타채소류(Other Vegetables)	0.5	생강(Ginger)	0.5	파(Welsh Onion)	0.5
녹두(Mung Bean)	0.05	셀러리(Celery)	0.5	파인애플(Pineapple)	2.0
당근(Carrot)	0.5	수박(Watermelon)	2.0	파파야(Papaya)	2.0
딸기(Strawberry)	2.0	수수(Sorghum)	0.2	팥(Red Bean)	0.05
레몬(Lemon)	2.0	시금치(Spinach)	0.5	포도(Grape)	2.0
마늘(Garlic)	0.5	쑥갓(Crown Daisy)	0.5	표고버섯(Oak Mushroom)	0.5
망고(Mango)	2.0	아몬드(Almond)	2.0	피망(Sweet Pepper)	0.5
매실(Korean Plum)	2.0	아보카도(Avocado)	2.0	피칸(Pecan)	2.0
메밀(Buckwheat)	0.2	아스파라거스(Asparagus)	0.5	해바라기씨(Sunflower seed)	2.0
멜론(Melon)	2.0	양배추(Cabbage)	0.5	호도(Walnut)	2.0
면실(Cotton seed)	0.1	양상추(Lettuce)	2.0	호밀(Rye)	0.2
모과(Quince)	0.5	양파(Onion)	0.5	호박(Squash)	0.5
무(뿌리)[Radish(Root)]	0.05	오렌지(Orange)	2.0	호프(Hop)	10.0
무(잎)[Radish(Leaves)]	0.5	오이(Cucumber)	0.5		
밀(Wheat)	0.2	옥수수(Corn)	0.05		

(183) 플루아지호프-부틸(Fluazifop-butyl)

고구마(Sweet Potato)	0.5	면실(Cotton seed)	0.1	자두(Plum)	0.05
고추(Green & Red Pepper(Fresh))	1.0	복숭아(Peach)	0.05	참깨(Sesame seed)	0.1
당근(Carrot)	2.0	살구(Apricot)	0.05	체리(Cherry)	0.05
대두(Soy Bean)	1.0	수박(Watermelon)	0.3	파(Welsh Onion)	0.2
딸기(Strawberry)	0.2	시금치(Spinach)	6.0	피칸(Pecan)	0.05
땅콩(Peanut)	1.0	아스파라거스(Asparagus)	3.0		
마늘(Garlic)	0.5	양파(Onion)	0.5		

(184) 프로메트린(Prometryn)

감자(Potato)	0.5	면실(Cotton seed)	0.25	콩류(Beans)	0.25
당근(Carrot)	0.5	셀러리(Celery)	0.5		
마늘(Garlic)	0.5	옥수수(Corn)	0.25		

(185) 프로시미돈(Procymidone)

가지(Eggplant)	2.0	부추(Leek)	5.0	오이(Cucumber)	2.0
감자(Potato)	0.1	사과(Apple)	5.0	체리(Cherry)	5.0
고추(Green & Red Pepper(Fresh))	5.0	상추(Korean Lettuce)	5.0	키위(Kiwifruit)	7.0
들깨잎(Perilla Leaves)	10.0	수박(Watermelon)	2.0	토마토(Tomato)	5.0
딸기(Strawberry)	10.0	쌀(Rice)	1.0	포도(Grape)	5.0
멜론(Melon)	1.0	양상추(Lettuce)	5.0	피망(Sweet Pepper)	5.0
복숭아(Peach)	10.0	양파(Onion)	0.2	해바라기씨(Sunflower seed)	2.0

(186) 프로클로라즈(Prochloraz)

고추(Green & Red Pepper(Fresh))	3.0	바나나(Banana)	5.0	오렌지(Orange)	5.0
기타버섯류(Other Mushrooms)	2.0	보리(Barley)	0.5	자두(Plum)	0.05
귀리(Oat)	0.5	복숭아(Peach)	0.05	체리(Cherry)	0.05
느타리버섯(Oyster Mushroom)	0.1	사과(Apple)	0.5	커피원두(Coffee Bean)	0.2
딸기(Strawberry)	0.5	살구(Apricot)	0.05	파파야(Papaya)	1.0
망고(Mango)	2.0	수박(Watermelon)	0.5	포도(Grape)	0.5
밀(Wheat)	0.5	쌀(Rice)	0.05	피망(Sweet Pepper)	3.0
밀감(Mandarin)	2.0	아보카도(Avocado)	5.0	호밀(Rye)	0.5

(187) 프로파닐(Propanil)

귀리(Oat)	0.2	보리(Barley)	0.2	쌀(Rice)	0.2
밀(Wheat)	0.2				

(188) 프로파모카브(Propamocarb)

감자(Potato)	0.3	셀러리(Celery)	0.2	양파(Onion)	1.0
고추(Green & Red Pepper(Fresh))	1.0	시금치(Spinach)	1.0	오이(Cucumber)	2.0
딸기(Strawberry)	0.1	쌀(Rice)	0.1	토마토(Tomato)	1.0
무(뿌리)[Radish(Root)]	5.0	양배추(Cabbage)	0.1	포도(Grapes)	2.0
상추(Korean Lettuce)	10.0	양상추(Lettuce)	10.0	피망(Sweet Pepper)	1.0

(189) 프로파자이트(Propargite)

감자(Potato)	0.1	밀감(Mandarin)	5.0	옥수수(Corn)	0.1
강낭콩(Kidney Bean)	0.2	배(Pear)	3.0	자두(Plum)	7.0
녹두(Mung Bean)	0.2	복숭아(Peach)	7.0	자몽(Grapefruit)	5.0
딸기(Strawberry)	7.0	사과(Apple)	5.0	팥(Red Bean)	0.2
땅콩(Peanut)	0.1	살구(Apricot)	7.0	포도(Grape)	10.0
레몬(Lemon)	5.0	아몬드(Almond)	0.1	호도(Walnut)	0.1
면실(Cotton seed)	0.1	오렌지(Orange)	5.0	호프(Hop)	30.0

(190) 프로페노포스(Profenofos)

감자(Potato)	0.05	배추(Korean Cabbage)	2.0	토마토(Tomato)	2.0
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	2.0	피망(Sweet Pepper)	2.0
대두(Soy Bean)	0.05	오이(Cucumber)	2.0		
면실(Cotton seed)	3.0	참깨(Sesame seed)	3.0		

(191) 프로폭서(Propoxur)

건포도(Raisin)	3.0	복숭아(Peach)	3.0	자두(Plum)	3.0
딸기(Strawberry)	3.0	사과(Apple)	3.0	채소류(Vegetables)	3.0
배(Pear)	3.0	쌀(Rice)	0.1	체리(Cherry)	3.0

(192) 프로피코나졸(Propiconazole)

귀리(Oat)	0.05	보리(Barley)	0.05	자두(Plum)	1.0
땅콩(Peanut)	0.05	복숭아(Peach)	1.0	조(Millet)	1.0
망고(Mango)	0.05	살구(Apricot)	1.0	종실류(Seeds)	0.05
매실(Korean Plum)	1.0	수수(Sorghum)	1.0	체리(Cherry)	1.0
메밀(Buckwheat)	1.0	쌀(Rice)	0.1	포도(Grape)	0.5
밀(Wheat)	0.05	아몬드(Almond)	0.05	피칸(Pecan)	0.05
바나나(Banana)	0.1	옥수수(Corn)	1.0	호밀(Rye)	0.05

(193) 피라조포스(Pyrazophos)

당근(Carrot)	0.2	보리(Barley)	0.05	오이(Cucumber)	0.1
밀(Wheat)	0.05	사과(Apple)	1.0		
배추(Korean Cabbage)	0.1	수박(Watermelon)	1.0		

(194) 피레쓰린(Pyrethrins)

가지(Eggplant)	1.0	밀(Wheat)	3.0	오이(Cucumber)	1.0
감(Persimmon)	1.0	밀감(Mandarin)	1.0	옥수수(Corn)	3.0
강낭콩(Kidney Bean)	1.0	바나나(Banana)	1.0	완두콩(Pea)	1.0
귀리(Oat)	3.0	밤(Chestnut)	1.0	은행(Ginkgo nut)	1.0
기타감귤류(Other Citrus Fruits)	1.0	배(Pear)	1.0	자두(Plum)	1.0
기타견과류(Other Nuts)	1.0	배추(Korean Cabbage)	1.0	자몽(Grapefruit)	1.0
기타과실류(Other Fruits)	1.0	보리(Barley)	3.0	참두콩(Broad Bean)	1.0
기타버섯류(Other Mushrooms)	1.0	복숭아(Peach)	1.0	조(Millet)	3.0
기타종실류(Other Seeds)	1.0	부추(Leek)	1.0	참깨(Sesame seed)	1.0
기타채소류(Other Vegetables)	1.0	사과(Apple)	1.0	체리(Cherry)	1.0
기타콩류(Other beans)	1.0	살구(Apricot)	1.0	케일(Kale)	1.0
녹두(Mung Bean)	1.0	상추(Korean Lettuce)	1.0	키위(Kiwifruit)	1.0
당근(Carrot)	1.0	생강(Ginger)	1.0	토란(Taro)	1.0
대두(Soy Bean)	1.0	셀러리(Celery)	1.0	토마토(Tomato)	1.0
딸기(Strawberry)	1.0	수박(Watermelon)	1.0	파(Welsh Onion)	1.0
땅콩(Peanut)	1.0	수수(Sorghum)	3.0	파인애플(Pineapple)	1.0
레몬(Lemon)	1.0	시금치(Spinach)	1.0	파파야(Papaya)	1.0
마늘(Garlic)	1.0	쌀(Rice)	3.0	팥(Red Bean)	1.0
망고(Mango)	1.0	쑥갓(Crown Daisy)	1.0	포도(Grape)	1.0
매실(Korean Plum)	1.0	아몬드(Almond)	1.0	표고버섯(Oak Mushroom)	1.0
메밀(Buckwheat)	3.0	아보카도(Avocado)	1.0	피망(Sweet Pepper)	1.0
멜론(Melon)	1.0	아스파라거스(Asparagus)	1.0	피칸(Pecan)	1.0
면실(Cotton seed)	1.0	양배추(Cabbage)	1.0	해바라기씨(Sunflower seed)	1.0
모과(Quince)	1.0	양상추(Lettuce)	1.0	호도(Walnut)	1.0
무(뿌리)[Radish(Root)]	1.0	양파(Onion)	1.0	호밀(Rye)	3.0
무(잎)[Radish(Leaves)]	1.0	오렌지(Orange)	1.0		

(195) 피리미카브(Pirimicarb)

가지(Eggplant)	1.0	밀감(Mandarin)	0.05	오이(Cucumber)	1.0
감(Persimmon)	1.0	바나나(Banana)	1.0	옥수수(Corn)	0.05
감자(Potato)	0.05	밤(Chestnut)	1.0	은행(Ginkgo nut)	1.0
고구마(Sweet Potato)	0.1	배(Pear)	1.0	자두(Plum)	0.5
고추(Green & Red Pepper(Fresh))	2.0	배추(Korean Cabbage)	2.0	자몽(Grapefruit)	0.05
귀리(Oat)	0.05	보리(Barley)	0.05	조(Millet)	0.05
기타감귤류(Other Citrus Fruits)	0.05	복숭아(Peach)	0.5	참깨(Sesame seed)	1.0
기타견과류(Other Nuts)	1.0	부추(Leek)	0.5	참외(Korean Melon)	1.0
기타과실류(Other Fruits)	1.0	사과(Apple)	1.0	체리(Cherry)	1.0
기타버섯류(Other Mushrooms)	2.0	살구(Apricot)	1.0	케일(Kale)	2.0
기타종실류(Other Seeds)	1.0	상추(Korean Lettuce)	1.0	키위(Kiwifruit)	1.0
기타채소류(Other Vegetables)	2.0	생강(Ginger)	2.0	토란(Taro)	0.1
당근(Carrot)	2.0	셀러리(Celery)	1.0	토마토(Tomato)	1.0
딸기(Strawberry)	0.5	수박(Watermelon)	1.0	파(Welsh Onion)	0.5
레몬(Lemon)	0.05	수수(Sorghum)	0.05	파인애플(Pineapple)	1.0
마늘(Garlic)	2.0	시금치(Spinach)	1.0	파파야(Papaya)	1.0
망고(Mango)	1.0	쌀(Rice)	0.05	포도(Grape)	1.0
매실(Korean Plum)	1.0	쑥갓(Crown Daisy)	2.0	표고버섯(Oak Mushroom)	2.0
메밀(Buckwheat)	0.05	아몬드(Almond)	1.0	피망(Sweet Pepper)	1.0
멜론(Melon)	1.0	아보카도(Avocado)	1.0	피칸(Pecan)	0.05
면실(Cotton seed)	0.05	아스파라거스(Asparagus)	2.0	해바라기씨(Sunflower seed)	1.0
모과(Quince)	1.0	양배추(Cabbage)	1.0	호도(Walnut)	1.0
무(뿌리)[Radish(Root)]	0.05	양상추(Lettuce)	1.0	호밀(Rye)	0.05
무(잎)[Radish(Leaves)]	2.0	양파(Onion)	0.5	호박(Squash)	2.0
밀(Wheat)	0.05	오렌지(Orange)	0.5		

(196) 피리미포스-메틸(Pirimiphos-methyl)

감자(Potato)	0.05	배추(Korean Cabbage)	2.0	옥수수(Corn)	5.0
고추(Green & Red Pepper(Fresh))	0.5	버섯류(Mushrooms)	1.0	완두콩(Pea)	0.05
귀리(Oat)	5.0	보리(Barley)	5.0	자두(Plum)	1.0
기타감귤류(Other Citrus Fruits)	1.0	사과(Apple)	2.0	자몽(Grapefruit)	1.0
기타곡류(Other Cereal Grains)	5.0	수수(Sorghum)	5.0	체리(Cherry)	1.0
당근(Carrot)	0.5	시금치(Spinach)	5.0	키위(Kiwifruit)	2.0
딸기(Strawberry)	1.0	쌀(Rice)	1.0	토마토(Tomato)	1.0
땅콩(Peanut)	1.0	양배추(Cabbage)	1.0	파(Welsh Onion)	0.5
레몬(Lemon)	1.0	양상추(Lettuce)	2.0	피망(Sweet Pepper)	1.0
메밀(Buckwheat)	5.0	양파(Onion)	1.0	호밀(Rye)	5.0
밀(Wheat)	5.0	오렌지(Orange)	1.0		
배(Pear)	1.0	오이(Cucumber)	0.5		

(197) 피리미포스-에틸(Pirimiphos-ethyl)

감자(Potato)	0.1	마늘(Garlic)	0.1	바나나(Banana)	0.02
땅콩(Peanut)	0.1				

(198) 피페로닐부톡사이드(Piperonyl butoxide)

건조과실류(Dried Fruits)	8.0	밤(Chestnut)	8.0	종실류(Seeds)	8.0
건조채소류(Dried Vegetables)	8.0	보리(Barley)	20.0	피칸(Pecan)	8.0
귀리(Oat)	20.0	수수(Sorghum)	20.0	호도(Walnut)	8.0
기타곡류(Other Cereal Grains)	20.0	아몬드(Almond)	8.0	호밀(Rye)	20.0
땅콩(Peanut)	8.0	옥수수(Corn)	20.0		
메밀(Buckwheat)	20.0	은행(Gingko nut)	8.0		

(199) 헥사지논(Hexazinone)

파인애플(Pineapple)	0.5
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(200) 헥사코나졸(Hexaconazole)

감(Persimmon)	0.2	배(Pear)	0.5	오이(Cucumber)	0.05
더덕(Bonnet Bellflower)	0.05	보리(Barley)	0.2	참외(Korean Melon)	0.1
땅콩(Peanut)	0.05	복숭아(Peach)	0.5	취나물(Chwinamul)	1.0
멜론(Melon)	0.05	사과(Apple)	0.1	커피원두(Coffee Bean)	0.05
밀감(Mandarin)	0.1	수박(Watermelon)	0.2	파(Welsh Onion)	0.1
바나나(Banana)	0.1	쌀(Rice)	0.3	포도(Grape)	0.1

(201) 헥시치아족스(Hexythiazox)

밀감(Mandarin)	0.3	배(Pear)	0.3	사과(Apple)	0.3
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(202) 헵타크로(Heptachlor : heptachlor 및 heptachlor epoxide의 합계)

: Sum of heptachlor and heptachlor epoxide

귀리(Oat)	0.01	레몬(Lemon)	0.01	오렌지(Orange)	0.01
기타감귤류(Other Citrus Fruits)	0.01	메밀(Buckwheat)	0.01	옥수수(Corn)	0.01
기타곡류(Other Cereal Grains)	0.01	면실(Cotton seed)	0.02	자몽(Grapefruit)	0.01
기타채소류(Other Vegetables)	0.01	밀(Wheat)	0.01	토마토(Tomato)	0.02
당근(Carrot)	0.2	보리(Barley)	0.01	파인애플(Pineapple)	0.01
대두(Soy Bean)	0.02	수수(Sorghum)	0.01	호밀(Rye)	0.01

(203) 벤푸라카브(Benfuracarb)

고추(Green & Red Pepper(Fresh))	0.2	밀감(Mandarin)	0.05	수박(Watermelon)	0.01
고춧잎(Pepper Leaves)	1.0	사과(Apple)	0.2	쌀(Rice)	0.01

(204) 이소프로치오란(Isoprothiolane)

사과(Apple)	0.05	쌀(Rice)	0.5	마늘(Garlic)	0.2
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(205) 이프로벤포스(Iprobenfos)

쌀(Rice)	0.2
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(206) 클로르헨나피르(Chlorfenapyr)

가지(Eggplant)	0.5	밀감(Mandarin)	1.0	수박(Watermelon)	0.1
감자(Potato)	0.05	배(Pear)	1.0	쑥갓(Crown Daisy)	2.0
고추(Green & Red Pepper(Fresh))	0.7	배추(Korean Cabbage)	0.5	오이(Cucumber)	0.1
고춧잎(Pepper Leaves)	7.0	부추(Leek)	3.0	파(Welsh Onion)	0.1
더덕(Bonnet Bellflower)	0.1	사과(Apple)	0.5	피망(Sweet Pepper)	0.7
딸기(Strawberry)	0.5	시금치(Spinach)	0.5		

(207) 테부페노자이드(Tebufenozide)

감(Persimmon)	0.5	수박(Watermelon)	0.1	토마토(Tomato)	1.0
밀감(Mandarin)	1.0	시금치(Spinach)	1.0	파(Welsh Onion)	0.7
배추(Korean Cabbage)	1.0	쌀(Rice)	0.3		
사과(Apple)	0.7	오이(Cucumber)	0.7		

(208) 테부펜피라드(Tebufenpyrad)

고추(Green & Red Pepper(Fresh))	0.5	밀감(Mandarin)	0.5	참외(Korean Melon)	0.1
고춧잎(Pepper Leaves)	2.0	배(Pear)	0.5	포도(Grape)	0.5
더덕(Bonnet Bellflower)	0.05	사과(Apple)	0.5	피망(Sweet Pepper)	0.5
들깨잎(Perilla Leaves)	5.0	수박(Watermelon)	0.1		
딸기(Strawberry)	0.5	신선초(Shinsuncho)	1.0		

(209) 테프루벤주론(Teflubenzuron)

감(Persimmon)	0.2	배추(Korean Cabbage)	0.2	사과(Apple)	1.0
고추(Green & Red Pepper(Fresh))	0.2	버섯류(Mushrooms)	0.05	수박(Watermelon)	0.2
밀감(Mandarin)	0.7	브로콜리(Broccoli)	1.0	오이(Cucumber)	0.2

(210) 페나자퀸(Fenazaquin)

가지(Eggplant)	0.2	밀감(Mandarin)	0.7	수박(Watermelon)	0.05
두릅(Bud of Aralia)	0.1	배(Pear)	0.3	신선초(Shinsuncho)	3.0
들깨잎(Perilla Leaves)	3.0	사과(Apple)	0.1	포도(Grape)	0.5

(211) 프로치오포스(Prothiofos)

감(Persimmon)	0.2	배(Pear)	0.05	사과(Apple)	0.05
밀감(Mandarin)	0.2	배추(Korean Cabbage)	0.05	유자(Citron, <i>Citrus junos</i>)	0.05

(212) 플루페녹수론(Flufenoxuron)

감(Persimmon)	0.5	딸기(Strawberry)	0.3	수박(Watermelon)	0.05
고추(Green & Red Pepper(Fresh))	0.3	밀감(Mandarin)	1.0	파(Welsh Onion)	0.5
고춧잎(Pepper Leaves)	3.0	배(Pear)	0.7	피망(Sweet Pepper)	0.3
도라지(Balloon Flower)	0.2	배추(Korean Cabbage)	0.5		
들깨잎(Perilla Leaves)	2.0	사과(Apple)	0.7		

(213) 피라크로포스(Pyraclofos)

고추(Green & Red Pepper(Fresh))	1.0	배추(Korean Cabbage)	0.1	피망(Sweet Pepper)	1.0
고춧잎(Pepper Leaves)	3.0	수박(Watermelon)	0.05		
마늘(Garlic)	0.05	양배추(Cabbage)	0.1		

(214) 피리다벤(Pyridaben)

고추(Green & Red Pepper(Fresh))	0.7	밀감(Mandarin)	2.0	오이(Cucumber)	1.0
고춧잎(Pepper Leaves)	2.0	사과(Apple)	1.0	피망(Sweet Pepper)	3.0
배(Pear)	0.5	수박(Watermelon)	0.05		

(215) 피프로닐(Fipronil)

감자(Potato)	0.01	수박(Watermelon)	0.01	오이(Cucumber)	0.1
밀감(Mandarin)	0.05	쌀(Rice)	0.01		

(216) 휘노부카브(Fenobucarb)

쌀(Rice) 0.5

(217) 디메칠빈포스(Dimethylvinphos)

배추(Korean Cabbage) 0.05 쌀(Rice) 0.1 토마토(Tomato) 0.1

(218) 디메토모르프(Dimethomorph)

감자(Potato)	0.1	수박(Watermelon)	0.1	참외(Korean Melon)	0.5
고추(Green & Red Pepper(Fresh))	0.5	시금치(Spinach)	3.0	토마토(Tomato)	1.0
들깻잎(Perilla Leaves)	7.0	양파(Onion)	0.2	파(Welsh Onion)	3.0
배추(Korean Cabbage)	0.5	오이(Cucumber)	0.3	포도(Grape)	2.0
상추(Korean Lettuce)	7.0	참깨(Sesame seed)	0.5	피망(Sweet Pepper)	0.5

(219) 디아펜치우론(Diafenthiuron)

밀감(Mandarin)	0.5	사과(Apple)	0.5	파(Welsh Onion)	0.5
배(Pear)	0.2				

(220) 디에토펜카브(Diethofencarb)

고추(Green & Red Pepper(Fresh))	1.0	밀감(Mandarin)	0.5	토마토(Tomato)	0.3
고춧잎(Pepper Leaves)	2.0	복숭아(Peach)	0.3	포도(Grape)	2.0
들깻잎(Perilla Leaves)	5.0	상추(Korean Lettuce)	5.0	피망(Sweet Pepper)	5.0
딸기(Strawberry)	5.0	참나물(Chamnamul)	5.0		

(221) 디치아논(Dithianon)

감(Persimmon)	3.0	밀감(Mandarin)	3.0	양파(Onion)	0.1
감자(Potato)	0.1	배(Pear)	1.0	오이(Cucumber)	0.3
고추(Green & Red Pepper(Fresh))	0.3	복숭아(Peach)	1.0	참깨(Sesame seed)	0.5
고춧잎(Pepper Leaves)	3.0	사과(Apple)	5.0	토마토(Tomato)	2.0
마늘(Garlic)	0.1	수박(Watermelon)	0.3	포도(Grape)	3.0
매실(Korean Plum)	0.05	쌀(Rice)	0.1	피망(Sweet Pepper)	0.3

(222) 메파니피림(Mepanipyrim)

고추(Green & Red Pepper(Fresh))	0.5	오이(Cucumber)	1.0	포도(Grape)	5.0
딸기(Strawberry)	3.0	토마토(Tomato)	5.0		

(223) 벤설팅(Bensultap)

들깨잎(Perilla Leaves)	3.0	쌀(Rice)	0.05	파(Welsh Onion)	0.5
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(224) 싸이목사닐(Cymoxanil)

감자(Potato)	0.1	배추(Korean Cabbage)	0.5	토마토(Tomato)	0.5
고추(Green & Red Pepper(Fresh))	0.5	양파(Onion)	0.1	포도(Grape)	0.1
고춧잎(Pepper Leaves)	3.0	오이(Cucumber)	0.3	피망(Sweet Pepper)	0.1
수박(Watermelon)	0.1	참외(Korean Melon)	0.1		

(225) 싸이프로디닐(Cyprodinil)

딸기(Strawberry)	1.0	사과(Apple)	1.0	포도(Grape)	5.0
배(Pear)	1.0	복숭아(Peach)	1.0		

(226) 싸이프로코나졸(Cyproconazole)

배(Pear)	0.1	사과(Apple)	0.1
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(227) 아세타미프리트(Acetamiprid)

감자(Potato)	0.1	배추(Korean Cabbage)	3.0	오이(Cucumber)	0.7
고추(Green & Red Pepper(Fresh))	2.0	브로콜리(Broccoli)	1.0	토마토(Tomato)	2.0
더덕(Bonnet Bellflower)	0.2	복숭아(Peach)	0.3	포도(Grape)	1.0
매실(Korean Plum)	1.0	사과(Apple)	0.3	피망(Sweet Pepper)	5.0
밀감(Mandarin)	0.5	수박(Watermelon)	0.1		
배(Pear)	0.3	쌀(Rice)	0.3		

(228) 아зок시스트로빈(Azoxystrobin)

가지(Eggplant)	0.7	배(Pear)	1.0	참외(Korean Melon)	0.2
감(Persimmon)	0.5	복숭아(Peach)	1.0	취나물(Chwinamul)	3.0
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	0.5	토마토(Tomato)	1.0
고춧잎(Pepper Leaves)	5.0	수박(Watermelon)	0.2	파(Welsh Onion)	2.0
더덕(Bonnet Bellflower)	0.1	쌀(Rice)	1.0	포도(Grape)	1.0
도라지(Balloon Flower)	0.1	양파(Onion)	0.1	피망(Sweet Pepper)	2.0
딸기(Strawberry)	1.0	오이(Cucumber)	0.5	호박(Squash)	0.1
마늘(Garlic)	0.1	우엉잎(Burdock Leaves)	2.0		
밀감(Mandarin)	1.0	참깨(Sesame seed)	0.1		

(229) 카프로파마이드(Carpropamide)

쌀(Rice) 1.0

(230) 크레속심-메칠(Kresoxim-methyl)

감(Persimmon)	2.0	복숭아(Peach)	1.0	참외(Korean Melon)	1.0
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	2.0	포도(Grape)	5.0
딸기(Strawberry)	1.0	수박(Watermelon)	0.2	피망(Sweet Pepper)	2.0
밀감(Mandarin)	2.0	양파(Onion)	0.1		
배(Pear)	1.0	오이(Cucumber)	0.5		

(231) 클로르플루아주론(Chlorfluazuron)

감(Persimmon)	0.5	사과(Apple)	0.2	파(Welsh Onion)	0.3
고추(Green & Red Pepper(Fresh))	0.5	수박(Watermelon)	0.3	피망(Sweet Pepper)	0.5
들깨잎(Perilla Leaves)	2.0	양배추(Cabbage)	0.1		
밀감(Mandarin)	0.2	잣(Pine nut)	0.01		

(232) 트리싸이클라졸(Tricyclazole)

쌀(Rice) 0.7

(233) 펜시쿠론(Pencycuron)

쌀(Rice) 0.3

(234) 펜피록시메이트(Fenpyroximate)

들깨잎(Perilla Leaves)	2.0	밀감(Mandarin)	0.5	사과(Apple)	0.5
딸기(Strawberry)	0.5	배(Pear)	0.5		

(235) 포스치아제이트(Fosthiazate)

딸기(Strawberry)	0.05	수박(Watermelon)	0.1	토마토(Tomato)	0.02
마늘(Garlic)	0.1	참외(Korean Melon)	0.2		

(236) 피리프로시펜(Pyriproxyfen)

가지(Eggplant)	1.0	토마토(Tomato)	2.0	오이(Cucumber)	0.2
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(237) 피메트로진(Pyrethrozine)

감자(Potato)	0.2	머위(Butterbur)	0.5	오이(Cucumber)	0.2
고추(Green & Red Pepper(Fresh))	0.2	브로콜리(Broccoli)	1.0	참나물(Chamnamul)	0.7
고춧잎(Pepper Leaves)	1.0	상추(Korean Lettuce)	1.0	취나물(Chwinamul)	1.0
근대(Chard)	1.0	수박(Watermelon)	0.03	치커리(엔디브)[Chicory(Endive)]	1.0
더덕(Bonnet Bellflower)	1.0	쑥갓(Crown Daisy)	0.7	피망(Sweet Pepper)	1.0
들깻잎(Perilla Leaves)	0.5	아욱(Marsh Mallow)	1.0		

(238) 후루디옥소닐(Fludioxonil)

감자(Potato)	0.02	마늘(Galic)	0.05	토마토(Tomato)	0.7
고추(Green & Red Pepper(Fresh))	0.3	복숭아(Peach)	1.0	포도(Grape)	5.0
고춧잎(Pepper Leaves)	3.0	쌀(Rice)	0.02		
딸기(Strawberry)	1.0	오이(Cucumber)	0.2		

(239) 후루아지남(Fluazinam)

감자(Potato)	0.05	배(Pear)	0.3	파(Welsh Onion)	3.0
고추(Green & Red Pepper(Fresh))	0.3	배추(Korean Cabbage)	0.05	피망(Sweet Pepper)	0.3
밀감(Mandarin)	0.7	사과(Apple)	0.3		
복숭아(Peach)	1.0	양파(Onion)	0.05		

(240) 페녹시카브(Fenoxycarb)

감(Persimmon)	0.5	사과(Apple)	0.5
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(241) 누아리몰(Nuarimol)

멜론(Melon)	0.1	사과(Apple)	0.1	파(Welsh Onion)	0.1
배(Pear)	0.1	참외(Korean Melon)	0.2		

(242) 루페누론(Lufenuron)

감(Persimmon)	0.5	배추(Korean Cabbage)	0.2	파(Welsh Onion)	0.2
고추(Green & Red Pepper(Fresh))	0.5	사과(Apple)	0.3	피망(Sweet Pepper)	0.5
밀감(Mandarin)	0.5	오이(Cucumber)	0.2		

(243) 메타벤즈티아주론(Methabenzthiazuron)

마늘(Garlic)	0.1	보리(Barley)	0.1	양파(Onion)	0.1
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(244) 메프로닐(Mepronil)

감자(Potato)	0.05
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(245) 벤퓨러세이트(Benfuresate)

쌀(Rice)	0.1
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(246) 스피노사드(Spinosad)

가지(Eggplant)	0.5	셀러리(Celery)	1.0	토마토(Tomato)	1.0
감자(Potato)	0.1	수박(Watermelon)	0.1	파(Welsh Onion)	0.7
밀감(Mandarin)	0.1	시금치(Spinach)	2.0	호박(Squash)	0.1
배추(Korean Cabbage)	0.5	오이(Cucumber)	0.3		
상추(Korean lettuce)	5.0	참외(Korean Melon)	0.3		

(247) 실라프루오펜(Silafluofen)

감(Persimmon)	1.0	쌀(Rice)	0.1	파(Welsh Onion)	0.3
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(248) 아바멕틴(Abamectin)

가지(Eggplant)	0.02	수박(Watermelon)	0.01	파(Welsh Onion)	0.1
배(Pear)	0.02	시금치(Spinach)	0.05	호박(Squash)	0.01
사과(Apple)	0.02	쑥갓(Crown Daisy)	0.05		
셀러리(Celery)	0.05	오이(Cucumber)	0.01		

(249) 에마멕틴 벤조에이트(Emamectin benzoate)

가지(Eggplant)	0.05	상추(Korean lettuce)	0.1	토마토(Tomato)	0.05
감자(Potato)	0.05	수박(Watermelon)	0.1	파(Welsh Onion)	0.05
고추(Green & Red Pepper(Fresh))	0.05	시금치(Spinach)	0.05	피망(Sweet Pepper)	0.05
배추(Korean Cabbage)	0.05	오이(Cucumber)	0.05	호박(Squash)	0.05
브로콜리(Broccoli)	0.1	참외(Korean Melon)	0.05		

(250) 에스프로카브(Esprocarb)

쌀(Rice) 0.1

(251) 에톡사졸(Etoxazole)

딸기(Strawberry)	0.5	도라지(Balloon Flower)	0.1	사과(Apple)	0.5
밀감(Mandarin)	0.5	배(Pear)	0.5	수박(Watermelon)	0.1

(252) 오리자린(Oryzalin)

사과(Apple) 0.05

(253) 이미벤코나졸(Imibenconazole)

밀감(Mandarin)	1.0	사과(Apple)	0.3	포도(Grape)	0.2
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(254) 카보설펜(Carbosulfan)

마늘(Garlic)	0.1	수박(Watermelon)	0.1	파(Welsh Onion)	0.1
사과(Apple)	0.1	오이(Cucumber)	0.1	포도(Grape)	0.1
쌀(Rice)	0.1	참외(Korean Melon)	0.1		

(255) 파목사돈(Famoxadone)

감자(Potato)	0.1	오이(Cucumber)	0.3	토마토(Tomato)	0.7
고추(Green & Red Pepper(Fresh))	1.0	참깨(Sesame Seed)	0.1	포도(Grape)	1.0
양파(Onion)	0.1	참외(Korean Melon)	0.5		

(256) 플루오로이미드(Fluoroimide)

감(Persimmon)	0.5	감자(Potato)	0.1
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(257) 플루킨코나졸(Fluquinconazole)

감(Persimmon)	0.3	복숭아(Peach)	1.0	참외(Korean Melon)	0.5
마늘(Garlic)	0.2	사과(Apple)	0.3	토마토(Tomato)	0.7
밀감(Mandarin)	0.3	수박(Watermelon)	0.3	파(Welsh onion)	0.3
배(Pear)	0.5	양파(Onion)	0.2	포도(Grapes)	1.0
더덕(Bonnet Bellflower)	0.2	오이(Cucumber)	0.1		

(258) 피리다펜치온(Pyridaphenthion)

감(Persimmon)	0.2	복숭아(Peach)	0.3	오이(Cucumber)	0.2
구기자(Lycii Fructus)	0.2	사과(Apple)	0.1		
배(Pear)	0.3	쌀(Rice)	0.2		

(259) 피리메타닐(Pyrimethanil)

감(Persimmon)	2.0	딸기(Strawberry)	2.0	오이(Cucumber)	2.0
고추(Green & Red Pepper(Fresh))	1.0	배(Pear)	3.0	토마토(Tomato)	1.0
도라지(Balloon Flower)	0.2	복숭아(Peach)	2.0	파(Welsh Onion)	3.0
들깨잎(Perilla Leaves)	5.0	사과(Apple)	2.0	포도(Grape)	5.0

(260) 할펜프록스(Halfenprox)

밀감(Mandarin)	1.0
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(261) 할록시포프(Haloxyfop : haloxyfop-methyl과 haloxyfop의 합계)
: Sum of haloxyfop-methyl and haloxyfop

대두(Soy Bean)	0.05	양파(Onion)	0.05	파(Welsh Onion)	0.05
마늘(Garlic)	0.05	참외(Korean melon)	0.1		

(262) 헥사프루무론(Hexaflumuron)

밀감(Mandarin)	0.7	사과(Apple)	0.5	파(Welsh Onion)	0.5
배추(Korean Cabbage)	0.3				

(263) 페노치오카브(Fenothiocarb)

밀감(Mandarin)	1.0
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(264) 다이므론(Dymron)

쌀(Rice)	0.05
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(265) 디메텐아미드(Dimethenamid)

대두(Soy Bean)	0.01
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(266) 디치오피르(Dithiopyr)

쌀(Rice) 0.05

(267) 디클로르프로프(Dichlorprop)

사과(Apple) 0.05

(268) 메탐-소듐(Metam-sodium)

마늘(Garlic) 0.05 상추(Korean Lettuce) 0.05 수박(Watermelon) 0.05

(269) 메톨카브(Metolcarb)

쌀(Rice) 0.05

(270) 메페나셀(Mefenacet)

쌀(Rice) 0.01

(271) 메피쿼트 클로라이드(Mepiquat chloride)

포도(Grape) 0.5

(272) 몰리네이트(Molinate)

쌀(Rice) 0.05

(273) 밀베멕틴(Milbemectin)

가지(Eggplant)	0.1	두릅(Bud of Aralia)	0.1	사과(Apple)	0.1
고추(Green & Red Pepper(Fresh))	0.1	딸기(Strawberry)	0.2	수박(Watermelon)	0.05
고춧잎(Pepper Leaves)	1.0	밀감(Mandarin)	0.2	참외(Korean Melon)	0.05
도라지(Balloon flower)	0.2	배(Pear)	0.1		

(274) 벤зок시메이트(Benzoximate)

밀감(Mandarin) 0.5 사과(Apple) 0.5

(275) 부타클로르(Butachlor)

밀(Wheat)	0.1	보리(Barley)	0.1	쌀(Rice)	0.1
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(276) 비스피리박-소듐(Bispyribac-sodium)

쌀(Rice)	0.1
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(277) 싸이클로설파무론(Cyclosulfamuron)

쌀(Rice)	0.1
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(278) 싸이클로프로스린(Cycloprothrin)

쌀(Rice)	0.05
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(279) 싸이할로포프-부틸(Cyhalofop-butyl)

쌀(Rice)	0.1
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(280) 씨노설파루론(Cinosulfuron)

쌀(Rice)	0.05
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(281) 씨메트린(Simetryn)

쌀(Rice)	0.05
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(282) 아닐로포스(Anilofos)

쌀(Rice)	0.05
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(283) 아시벤졸라-에스-메칠(Acibenzolar-S-methyl)

감(Persimmon)	0.3	밀감(Mandarin)	0.2	수박(Watermelon)	0.3
고추(Green & Red Pepper(Fresh))	1.0	복숭아(Peach)	0.2	포도(Grape)	2.0
고춧잎(Pepper Leaves)	2.0	사과(Apple)	0.2	피망(Sweet Pepper)	1.0

(284) 아짐설푸론(Azimsulfuron)

쌀(Rice) 0.1

(285) 아크리나쓰린(Acrinathrin)

밀감(Mandarin) 1.0 사과(Apple) 0.5

(286) 에트리디아졸(Etridiazole)

고추(Green & Red Pepper(Fresh)) 0.05 쌀(Rice) 0.05 오이(Cucumber) 0.2

(287) 이나벤화이드(Inabenfide)

쌀(Rice) 0.05

(288) 이마조설푸론(Imazosulfuron)

쌀(Rice) 0.1

(289) 이사조포스(Isazofos)

쌀(Rice) 0.01

(290) 인독사카브(Indoxacarb)

감(Persimmon)	1.0	배추(Korean Cabbage)	2.0	오이(Cucumber)	0.5
감자(Potato)	0.05	브로콜리(Broccoli)	1.0	파(Welsh Onion)	0.5
고추(Green & Red Pepper(Fresh))	1.0	사과(Apple)	0.1	피망(Sweet Pepper)	1.0
밀감(Mandarin)	0.3	수박(Watermelon)	0.2		

(291) 족사마이드(Zoxamide)

감자(Potato)	0.2	오이(Cucumber)	0.5	피망(Sweet Pepper)	0.3
고추(Green & Red Pepper(Fresh))	0.3	토마토(Tomato)	2.0		
배추(Korean Cabbage)	3.0	포도(Grape)	0.5		

(292) 퀴클로락(Quinclorac)

쌀(Rice) 0.05

(293) 클로로페녹시아세테이트(4-Chlorophenoxy acetate)

가지(Eggplant) 0.05 토마토(Tomato) 0.05

(294) 터부틸라진(Terbuthylazine)

밀감(Mandarin) 0.1 사과(Apple) 0.1

(295) 테닐클로르(Thenylchlor)

쌀(Rice) 0.05

(296) 테클로프탈람(Tecloftalam)

쌀(Rice) 0.05

(297) 테트라코나졸(Tetraconazole)

고추(Green & Red Pepper(Fresh)) 1.0 딸기(Strawberry) 1.0 수박(Watermelon) 0.2

고춧잎(Pepper Leaves) 1.0 배(Pear) 0.2

(298) 티아조피르(Thiazopyr)

밀감 0.05

(299) 티프루자마이드(Thifluzamide)

쌀(Rice) 0.1

(300) 펜톡사존(Pentoxazone)

쌀(Rice) 0.05

(301) 펜헥사미드(Fenhexamid)

고추(Green & Red Pepper(Fresh))	3.0	복숭아(Peach)	1.0	토마토(Tomato)	2.0
딸기(Strawberry)	2.0	오이(Cucumber)	0.5	포도(Grape)	3.0

(302) 포세틸-알루미늄(Fosetyl-aluminium)

감자(Potato)	20.0	사과(Apple)	25.0	참깨(Sesame seed)	2.0
고추(Green & Red Pepper(Fresh))	20.0	양파(Onion)	5.0	참외(Korean melon)	10.0
배추(Korean Cabbage)	20.0	오이(Cucumber)	30.0	포도(Grape)	25.0

(303) 포클로르페누론(Forchlorfenuron)

수박(Watermelon)	0.05	키위(Kiwifruit)	0.05	포도(Grape)	0.05
참외(Korean melon)	0.05				

(304) 프로베나졸(Probenazole)

쌀(Rice)	0.1
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(305) 프로파퀴자포프(Propaquizafop)

고추(Green & Red Pepper(Fresh))	0.05	마늘(Garlic)	0.05	대두(Soy Bean)	0.05
고춧잎(Pepper Leaves)	0.05				

(306) 프리틸라클로르(Pretilachlor)

쌀(Rice)	0.1
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(307) 프탈리드(Fthalide)

쌀(Rice)	1.0
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(308) 플루설파마이드(Flusulfamide)

배추(Korean Cabbage)	0.05
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(309) 플루토라닐(Flutolanil)

쌀(Rice)	1.0	딸기(Strawberry)	5.0
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(310) 플루페나셀(Flufenacet)

감자(Potato)	0.05	대두(Soy Bean)	0.05
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(311) 피라조설푸론-에칠(Pyrazosulfuron-ethyl)

쌀(Rice)	0.05
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(312) 피라옥시펜(Pyrazoxyfen)

식품명(Commodity)	ppm
쌀(Rice)	0.05

(313) 피로퀼론(Pyroquilon)

쌀(Rice)	0.1
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(314) 피리미노박-메칠(Pyriminobac-methyl)

식품명(Commodity)	ppm
쌀(Rice)	0.05

(315) 피리미디펜(Pyrimidifen)

밀감(Mandarin)	0.2	배(Pear)	0.2	사과(Apple)	0.2
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(316) 피리부티카브(Pyributicarb)

쌀(Rice)	0.05
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(317) 하이멕사졸(Hymexazol)

쌀(Rice)	0.05
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(318) 할로설푸론-메칠(Halosulfuron-methyl)

쌀(Rice)	0.05
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(319) 니코설파론(Nicosulfuron)

옥수수(Corn) 0.3

(320) 다조멜(Dazomet)

마늘(Garlic)	0.1	생강(Ginger)	0.1	토마토(Tomato)	0.1
멜론(Melon)	0.1	수박(Watermelon)	0.1		
상추(Korean lettuce)	0.1	참외(Korean melon)	0.1		

(321) 디노테푸란(Dinotefuran)

감자(Potato)	0.1	배추(Korean Cabbage)	1.0	오이(Cucumber)	1.0
고추(Green & Red Pepper(Fresh))	2.0	수박(Watermelon)	0.5		
배(Pear)	0.5	쌀(Rice)	1.0		

(322) 디메피퍼레이트(Dimepiperate)

쌀(Rice) 0.05

(323) 보스칼리드(Boscalid)

고추(Green & Red Pepper(Fresh))	3.0	배(Pear)	1.0	포도(Grape)	5.0
딸기(Strawberry)	1.0	사과(Apple)	0.5		
밀감(Mandarin)	0.5	오이(Cucumber)	0.3		

(324) 비페나제이트(Bifenazate)

가지(Eggplant)	0.5	배(Pear)	0.2	사과(Apple)	1.0
밀감(Mandarin)	0.1	복숭아(Peach)	0.3	수박(Watermelon)	0.1

(325) 시아조파미드(Cyazofamid)

고추(Green & Red Pepper(Fresh))	0.1	수박(Watermelon)	1.0	오이(Cucumber)	0.5
감자(Potato)	2.0	생강(Ginger)	0.5	토마토(Tomato)	0.5
배추(Korean cabbage)	2.0	양파(Onion)	1.0	포도(Grape)	2.0

(326) 아세퀴노실(Acequinocyl)

더덕(Bonnet bellflower)	0.1	배(Pear)	0.3	수박(Watermelon)	0.2
밀감(Mandarin)	1.0	사과(Apple)	0.5		

(327) 아자페니딘(Azafenidin)

사과(Apple) 0.1

(328) 에톡시설푸론(Ethoxysulfuron)

쌀(Rice) 0.1

(329) 옥사지크로메폰(Oxaziclomefone)

쌀(Rice) 0.1

(330) 인다노판(Indanofan)

쌀(Rice) 0.1

(331) 카펜트라존-에칠(Carfentrazone-ethyl)

사과(Apple) 0.1 쌀(Rice) 0.1

(332) 크로치아니딘(Clothianidin)

감(Persimmon)	0.3	배(Pear)	0.5	수박(Watermelon)	0.5
감자(Potato)	0.1	복숭아(Peach)	0.5	오이(Cucumber)	0.5
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	1.0	토마토(Tomato)	1.0
밀감(Mandarin)	1.0	쌀(Rice)	0.1	피망(Sweet Pepper)	2.0

(333) 테부피림포스(Tebupirimfos)

감자(Potato)	0.01	마늘(Garlic)	0.01	시금치(Spinach)	0.01
고추(Green & Red Pepper(Fresh))	0.01	배추(Korean cabbage)	0.01		

(334) 트리넥사팍-에칠(Trinexapac-ethyl)

쌀(Rice) 0.5

(335) 트리플록시스트로빈(Trifloxystrobin)

감(Persimmon)	0.5	밀감(Mandarin)	0.5	오이(Cucumber)	0.5
고추(Green & Red Pepper(Fresh))	2.0	사과(Apple)	0.5	토마토(Tomato)	2.0
매실(Korean Plum)	2.0	수박(Watermelon)	0.5	포도(Grape)	0.5

(336) 티디아주론(Thidiazuron)

포도(Grape) 0.2

(337) 티아메톡삼(Thiamethoxam)

감(Persimmon)	0.1	배추(Korean cabbage)	0.5	오이(Cucumber)	0.5
감자(Potato)	0.1	복숭아(Peach)	0.1	토마토(Tomato)	0.2
고추(Green & Red Pepper(Fresh))	1.0	브로콜리(Broccoli)	1.0	포도(Grape)	1.0
매실(Korean Plum)	1.0	사과(Apple)	0.3	피망(Sweet Pepper)	1.0
밀감(Mandarin)	1.0	쌀(Rice)	0.1		
배(Pear)	0.1	수박(Watermelon)	0.1		

(338) 티아크로프리트(Thiacloprid)

감자(Potato)	0.1	배추(Korean cabbage)	0.5	수박(Watermelon)	0.1
고추(Green & Red Pepper(Fresh))	1.0	복숭아(Peach)	0.1	오이(Cucumber)	0.3
밀감(Mandarin)	0.3	사과(Apple)	0.3	피망(Sweet Pepper)	1.0
배(Pear)	0.2	쌀(Rice)	0.1		

(339) 티오싸이크람(Thiocyclam)

감(Persimmon) 0.5 쌀(Rice) 0.1

(340) 페녹사닐(Fenoxanil)

쌀(Rice) 0.5

(341) 펜트라자마이드(Fentrazamide)

쌀(Rice) 0.1

(342) 플루미옥사진(Flumioxazine)

사과(Apple) 0.1 밀감(Mandarin) 0.1

(343) 플러옥시피르(Fluoxypyr)

사과(Apple) 0.1

(344) 피라졸레이트(Pyrazolate)

쌀(Rice) 0.1

(345) 피라크로스트로빈(Pyraclostrobin)

고추(Green & Red Pepper(Fresh))	0.5	배(Pear)	1.0	피망(Sweet Pepper)	0.5
딸기(Strawberry)	1.0	사과(Apple)	0.2	토마토(Tomato)	1.0
밀감(Mandarin)	0.5	오이(Cucumber)	0.5		

(346) 피라플루펜-에칠(Pyraflufen-ethyl)

사과(Apple) 0.1

(347) 피리프탈리드(Pyrifthalid)

쌀(Rice) 1.0

(348) 나뎀(Nabam)

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]의 개별 농산물기준에 따른다. : See (357) Ethylenebis(dithiocarbamate)s

(349) 노발루론(Novaluron)

사과(Apple) 1.0

(350) 마네브(Maneb)

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]의 개별 농산물기준에 따른다. : See (357) Ethylenebis(dithiocarbamate)s

(351) 만코제브(Mancozeb)

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]의 개별 농산물기준에 따른다. : See (357) Ethylenebis(dithiocarbamate)s

(352) 메톡시페노자이드(Methoxyfenozide)

감(Persimmon)	0.5	배추(Korean Cabbage)	5.0	수박(Watermelon)	0.5
고추(Green & Red Pepper(Fresh))	1.0	쌀(Rice)	1.0	파(Welsh onion)	2.0
밀감(Mandarin)	1.0	사과(Apple)	1.0		

(353) 메트코나졸(Metconazole)

마늘(Garlic)	0.1	배(Pear)	0.5	파(Welsh onion)	1.0
밀감(Mandarin)	1.0	사과(Apple)	1.0		

(354) 메티람(Metiram)

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]의 개별 농산물기준에 따른다. : See (357) Ethylenebis(dithiocarbamate)s

(355) 스피로디크로펜(Spirodiclofen)

밀감(Mandarin)	2.0	사과(Apple)	1.0
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(356) 에타복삼(Ethaboxam)

감자(Potato)	0.5	양파(Onion)	0.1	토마토(Tomato)	1.0
고추(Green & Red Pepper(Fresh))	1.0	오이(Cucumber)	2.0	포도(Grape)	3.0
상추(Korean Lettuce)	0.5	참깨(Sesame Seed)	0.1		
생강(Ginger)	1.0	참외(Korean melon)	0.5		

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]

감(Persimmon)	0.5	복숭아(Peach)	3.0	오이(Cucumber)	1.0
감자(Potato)	0.3	사과(Apple)	2.0	토마토(Tomato)	3.0
밀감(Mandarin)	5.0	수박(Watermelon)	0.5	포도(Grape)	5.0
배(Pear)	0.5	양파(Onion)	0.5		

(358) 이프로발리카브(Iprovalicarb)

감자(Potato)	0.5	양파(Onion)	0.5	토마토(Tomato)	2.0
고추(Green & Red Pepper(Fresh))	1.0	오이(Cucumber)	1.0	포도(Grape)	2.0
수박(Watermelon)	0.5	참외(Korean Melon)	0.3		

(359) 지네브(Zineb)

(357) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]의 개별 농산물기준에 따른다. : See (357) Ethylenebis(dithiocarbamate)s

(360) 지람(Ziram)

(17) 디메틸디치오카바메이트(Dimethyldithiocarbamates)의 개별 농산물기준에 따른다.
: See (17) Dimethyldithiocarbamates

(361) 테플루스린(Tefluthrin)

땅콩(Peanut) 0.05

(362) 트리아자메이트(Triazmate)

고추(Green & Red Pepper(Fresh)) 0.5 사과(Apple) 0.1 피망(Sweet Pepper) 0.5

(363) 티람(Thiram)

(17) 디메칠디치오카바메이트(Dimethyldithiocarbamates)의 개별 농산물기준에 따른다.
: See (17) Dimethyldithiocarbamates

(364) 티아디닐(Tiadinil)

쌀(Rice) 0.1

(365) 페나미돈(Fenamidone)

감자(Potato) 0.1 고춧잎(Pepper Leaves) 5.0 참외(Korean Melon) 0.3
고추(Green & Red Pepper(Fresh)) 0.2 오이(Cucumber) 0.1 포도(Grape) 0.7

(366) 페람(Ferbam)

(17) 디메칠디치오카바메이트(Dimethyldithiocarbamates)의 개별 농산물기준에 따른다.
: See (17) Dimethyldithiocarbamates

(367) 푸라치오카브(Furathiocarb)

감(Persimmon)	0.1	머위(Butterbur)	2.0	아욱(Marsh Mallow)	1.0
밀감(Mandarin)	0.5	배(Pear)	0.1	오이(Cucumber)	0.1
감자(Potato)	0.1	쌀(Rice)	0.3	참외(Korean Melon)	0.1
고추(Green & Red Pepper(Fresh))	0.1	배추(Korean Cabbage)	0.1	토마토(Tomato)	0.1
근대(Chard)	2.0	사과(Apple)	0.5		
마늘(Galic)	0.1	수박(Watermelon)	0.1		

(368) 프로피네브(Propineb)

복숭아(Peach)	3.0	마늘(Galic)	0.3	오이(Cucumber)	0.5
감(Persimmon)	0.5	멜론(Melon)	1.0	참깨(Sesame Seed)	2.0
감자(Potato)	0.2	밀감(Mandarin)	2.0	참외(Korean Melon)	2.0
고추(Green & Red Pepper(Fresh))	5.0	사과(Apple)	1.0	토마토(Tomato)	3.0
구기자(Lycii Fructus)	5.0	수박(Watermelon)	0.3	포도(Grape)	3.0
당근(Carrot)	0.2	양파(Onion)	0.3		

(369) 프로피소클로르(Propisochlor)

마늘(Galic)	0.1	옥수수(Corn)	0.05
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(370) 플루피라조포스(Flupyrzofos)

배추(Korean Cabbage)	0.5
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Ⅱ. 식육의 농약 잔류허용기준(MRLs for Animal Foods)

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◎ 식육의 농약잔류허용기준(MRLs for Animal Foods)

(1) 감마 비에치씨(γ - BHC)

가금류고기(Poultry Meat)	2.0(f)	양고기(Sheep Meat)	2.0(f)
돼지고기(Pig Meat)	2.0(f)	염소고기(Goat Meat)	2.0(f)
소고기 (Cattle Meat)	2.0(f)	알(Egg)	0.1

(2) 글리포세이트(Glyphosate)

가금류고기(Poultry Meat)	0.1	소부산물(Cattle by-Product)	2.0
돼지고기(Pig Meat)	0.1	우유(Cow's milk)	0.1
돼지부산물(Pig by-Product)	1.0	알(Egg)	0.1
소고기(Cattle Meat)	0.1		

(3) 다이아지논(Diazinon)

닭고기(Cattle Meat)	0.02	양고기(Sheep Meat)	0.7(f)
닭부산물(Cattle by-Product)	0.02	유(Milk)	0.02(F)
돼지고기(Pig Meat)	0.7(f)	계란(Hen's egg)	0.02
소고기(Cattle Meat)	0.7(f)		

(4) 델타메쓰린(Deltamethrin)

가금류고기(Poultry Meat)	0.01	포유류부산물(Mammalia by-Product)	0.05
가금류부산물(Poultry by-Product)	0.01	유(Milk)	0.02(F)
포유류고기(Mammalia Meat)	0.5(f)	알(Egg)	0.01

(5) 디디티(DDT : p,p'-DDT, o,p'-DDT, p,p'-DDD 및 p,p'-DDE의 합계) : Sum of p,p'-DDT, o,p'-DDT, p,p'-DDD and p,p'-DDE

가금류고기(Poultry Meat)	0.3(f)	유(Milk)	0.02(F)
포유류고기(Mammalia Meat)	5.0(f)	알(Egg)	0.1

(6) 디메치핀(Dimethipin)

가금류고기(Poultry Meat)	0.01	포유류부산물(Mammalia by-Product)	0.01
가금류부산물(Poultry by-Product)	0.01	유(Milk)	0.01
포유류고기(Mammalia Meat)	0.01	알(Egg)	0.01

(7) 디쿼트(Diquat)

가금류고기(Poultry Meat)	0.05	포유류부산물(Mammalia by-Product)	0.05
가금류부산물(Poultry by-Product)	0.05	유(Milk)	0.01
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05

(8) 디크로보스(Dichlorvos : DDVP)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.02
포유류고기(Mammalia Meat)	0.05		

(9) 디플루벤주론(Diflubenzuron)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.05
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05

(10) 메소밀(Methomyl)

포유류고기(Mammalia Meat)	0.02	유(Milk)	0.02
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(11) 메치오카브(Methiocarb)

가금류고기(Poultry Meat)	0.05	소고기(Cattle Meat)	0.05
돼지고기(Pig Meat)	0.05	양고기(Sheep Meat)	0.05
말고기(Horse Meat)	0.05	염소고기(Goat Meat)	0.05

(12) 메카밤(Mecarbam)

소고기(Cattle Meat)	0.01
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(13) 메타미도포스(Methamidophos)

소고기(Cattle Meat)	0.01	염소고기(Goat Meat)	0.01
소지방(Cattle fat)	0.01	염소지방(Goat fat)	0.01
양고기(Sheep Meat)	0.01	유(Milk)	0.01
양지방(Sheep fat)	0.01		

(14) 메타크리포스(Methacrifos)

가금류고기(Poultry Meat)	0.01
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(15) 메토프렌(Methoprene)

포유류고기(Mammalia Meat)	0.2(f)	우유(Milk)	0.05(F)
포유류부산물(Mammalia by-Product)	0.1	알(Egg)	0.05

(16) 메티다치온(Methidathion)

가금류고기(Poultry Meat)	0.02	소지방(Cattle fat)	0.02
가금류부산물(Poultry by-Product)	0.02	양고기(Sheep Meat)	0.02
가금류지방(Poultry fat)	0.02	양부산물(Sheep by-Product)	0.02
돼지고기(Pig Meat)	0.02	양지방(Sheep fat)	0.02
돼지부산물(Pig by-Product)	0.02	염소고기(Goat Meat)	0.02
돼지지방(Pig fat)	0.02	염소부산물(Goat by-Product)	0.02
사슴고기(Deer Meat)	0.02	염소지방(Goat fat)	0.02
소고기(Cattle Meat)	0.02	유(Milk)	0.001
소부산물(Cattle by-Product)	0.02	알(Egg)	0.02

(17) 모노크로토포스(Monocrotophos)

가금류고기(Poultry Meat)	0.02	양고기(Sheep Meat)	0.02
돼지고기(Pig Meat)	0.02	염소고기(Goat Meat)	0.02
소고기(Cattle Meat)	0.02		

(18) 벤디오카브(Bendiocarb)

가금류고기(Poultry Meat)	0.05	소신장(Cattle Kidney)	0.2
가금류부산물(Poultry by-Product)	0.05	소지방(Cattle fat)	0.05
가금류지방(Poultry fat)	0.05	유(Milk)	0.05
소고기(Cattle Meat)	0.05	알(Egg)	0.05
소부산물(Cattle by-Product)	0.05		

(19) 빈클로졸린(Vinclozolin)

닭고기(Chicken Meat)	0.05	우유(Cow's milk)	0.05
소고기(Cattle Meat)	0.05	계란(Hen's Egg)	0.05

(20) 싸이로마진(Cyromazine)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.01
양고기(Sheep Meat)	0.05	알(Egg)	0.2

(21) 싸이퍼메쓰린(Cypermethrin)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.05(F)
포유류고기(Mammalia Meat)	0.2(f)	알(Egg)	0.05
포유류부산물(Mammalia by-Product)	0.05		

(22) 싸이헥사틴(Cyhexatin)

포유류고기(Mammalia Meat)	0.2	유가공품(Milk Product)	0.05
유(Milk)	0.05		

(23) 아미트라즈(Amitraz)

돼지고기(Pig Meat)	0.05	양고기(Sheep Meat)	0.1
돼지부산물(Pig by-product)	0.2	양부산물(Sheep by-product)	0.2
소고기(Cattle Meat)	0.05	유(Milk)	0.01
소부산물(Cattle by-product)	0.2		

(24) 아세페이트(Acephate)

가금류고기(Poultry Meat)	0.1	소고기(Cattle Meat)	0.1
가금류지방(Poultry fat)	0.1	소지방(Cattle fat)	0.1
돼지고기(Pig Meat)	0.1	유(Milk)	0.1
돼지지방(Pig fat)	0.1	알(Egg)	0.1

(25) 아조싸이클로틴(Azocyclotin)

포유류고기(Mammalia Meat)	0.2	유가공품(Milk Product)	0.05
유(Milk)	0.05		

(26) 알드린 및 디엘드린(Aldrin & Dieldrin)

가금류고기(Poultry Meat)	0.2(f)	유(Milk)	0.006(F)
포유류고기(Mammalia Meat)	0.2(f)	알(Egg)	0.1

(27) 알디카브(Aldicarb)

포유류고기(Mammalia Meat)	0.01	유(Milk)	0.01
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(28) 에디펜포스(Edifenphos)

가금류고기(Poultry Meat)	0.2	소고기(Cattle Meat)	0.02
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(29) 에치오펜카브(Ethiofencarb)

가금류고기(Poultry Meat)	0.02	소고기(Cattle Meat)	0.02
돼지고기(Pig Meat)	0.02		

(30) 에치온(Ethion)

가금류고기(Poultry Meat)	0.2(f)	소고기(Cattle Meat)	2.5(f)
돼지고기(Pig Meat)	0.2(f)	양고기(Sheep Meat)	0.2(f)
말고기(Horse Meat)	0.2(f)	염소고기(Goat Meat)	0.2(f)

(31) 에트림포스(Etrimfos)

가금류고기(Poultry Meat)	0.02	소고기(Cattle Meat)	0.01
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(32) 엔도설판(Endosulfan : α , β -엔도설판 및 엔도설판설페이트의 합계)
: Sum of α , β -endosulfan and endosulfan sulfate

포유류고기(Mammalia Meat)	0.1	유(Milk)	0.1
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(33) 엔드린(Endrin)

가금류고기(Poultry Meat)	1.0	소고기(Cattle Meat)	0.1
돼지고기(Pig Meat)	0.1	양고기(Sheep Meat)	0.1
말고기(Horse Meat)	0.1	염소고기(Goat Meat)	0.1

(34) 2, 4-D

가금류고기(Poultry Meat)	0.05	유(Milk)	0.01
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.01

(35) 2, 4, 5-T

돼지고기(Pig Meat)	0.05	양고기(Sheep Meat)	0.05
말고기(Horse Meat)	0.05	염소고기(Goat Meat)	0.05
소고기(Cattle Meat)	0.05		

(36) 이소펜포스(Isufenphos)

가금류고기(Poultry Meat)	0.02	소고기(Cattle Meat)	0.02
돼지고기(Pig Meat)	0.02	양고기(Sheep Meat)	0.02
말고기(Horse Meat)	0.02	염소고기(Goat Meat)	0.02

(37) 치노메치오네이트(Chinomethionat)

돼지고기(Pig Meat)	0.05	양고기(Sheep Meat)	0.05
말고기(Horse Meat)	0.05	염소고기(Goat Meat)	0.05
소고기(Cattle Meat)	0.05		

(38) 카바릴(Carbaryl : NAC)

가금류고기(Poultry Meat)	0.5	염소고기(Goat Meat)	0.2
가금류피부(Poultry skin)	5.0	유(Milk)	0.1
돼지고기(Pig Meat)	0.2	유가공품(Milk product)	0.1
소고기(Cattle Meat)	0.2	알(Egg)	0.5
양고기(Sheep Meat)	0.2		

(39) 카벤다짐(Carbendazim)

가금류고기(Poultry Meat)	0.1	유(Milk)	0.1
소고기(Cattle Meat)	0.1	알(Egg)	0.1
양고기(Sheep Meat)	0.1		

(40) 카보후란(Carbofuran)

돼지고기(Pig Meat)	0.05	소지방(Cattle fat)	0.05
돼지부산물(Pig by-product)	0.05	양고기(Sheep Meat)	0.05
돼지지방(Pig fat)	0.05	양부산물(Sheep by-product)	0.05
말고기(Horse Meat)	0.05	양지방(Sheep fat)	0.05
말부산물(Horse by-product)	0.05	염소고기(Goat Meat)	0.05
말지방(Horse fat)	0.05	염소부산물(Goat by-product)	0.05
사슴고기(Deer Meat)	0.05	염소지방(Goat fat)	0.05
소고기(Cattle Meat)	0.05	유(Milk)	0.05
소부산물(Cattle by-product)	0.05		

(41) 크로펜테진(Clofentezine)

가금류고기(Poultry Meat)	0.05	소부산물(Cattle by-product)	0.1
가금류부산물(Poultry by-product)	0.05	우유(Cow's Milk)	0.01
소고기(Cattle Meat)	0.05	알(Egg)	0.05

(42) 클로르단(Chlordane)

가금류고기(Poultry Meat)	0.5(f)	유(Milk)	0.002(F)
포유류고기(Mammalia Meat)	0.5(f)	알(Egg)	0.02

(43) 클로르펜빈포스(Chlorfenvinphos)

돼지고기(Pig Meat)	0.2	양고기(Sheep Meat)	0.2
말고기(Horse Meat)	0.2	염소고기(Goat Meat)	0.2
소고기(Cattle Meat)	0.2		

(44) 클로르피리포스(Chlorpyrifos)

가금류고기(Poultry Meat)	0.01(f)	소신장(Cattle kidney)	0.01
가금류부산물(Poultry by-product)	0.01	양고기(Sheep Meat)	1.0(f)
돼지고기(Pig Meat)	0.02(f)	양부산물(Sheep by-product)	0.01
돼지부산물(Pig by-product)	0.01	유(Milk)	0.02
소간(Cattle liver)	0.01	알(Egg)	0.01
소고기(Cattle Meat)	1.0(f)		

(45) 클로르피리포스-메틸(Chlorpyrifos-methyl)

닭고기(Chicken Meat)	0.05	소부산물(Cattle by-product)	0.05
닭부산물(Chicken by-product)	0.05	소지방(Cattle fat)	0.05
닭지방(Chicken fat)	0.05	유(Milk)	0.01
소고기(Cattle Meat)	0.05	알(Egg)	0.05

(46) 터브포스(Terbufos)

닭고기(Chicken Meat)	0.05	소고기(Cattle Meat)	0.05
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(47) 트리아디메폰(Triadimefon)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.05
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05

(48) 트리클로폰(Trichlorfon)

돼지고기(Pig Meat)	0.1	양고기(Sheep Meat)	0.1
소고기(Cattle Meat)	0.1		

(49) 파라쿼트(Paraquat)

돼지고기(Pig Meat)	0.05	양고기(Sheep Meat)	0.05
돼지부산물(Pig by-product)	0.05	양부산물(Sheep by-product)	0.05
돼지신장(Pig kidney)	0.5	양신장(Sheep kidney)	0.5
소고기(Cattle Meat)	0.05	유(Milk)	0.01
소부산물(Cattle by-product)	0.05	알(Egg)	0.01
소신장(Cattle kidney)	0.5		

(50) 퍼메쓰린(Permethrin)

가금류고기(Poultry Meat)	0.1	유(Milk)	0.1(F)
포유류고기(Mammalia Meat)	1.0(f)	알(Egg)	0.1
포유류부산물(Mammalia by-product)	0.1		

(51) 페니트로치온(Fenitrothion : MEP)

포유류고기(Mammalia Meat)	0.05(F)	유(Milk)	0.002
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(52) 펜발러레이트(Fenvalerate)

포유류고기(Mammalia Meat)	1.0(f)	유(Milk)	0.1(F)
포유류부산물(Mammalia by-product)	0.02		

(53) 펜부타틴옥사이드(Fenbutatin oxide)

닭고기(Chicken Meat)	0.05	포유류부산물(Mammalia by-product)	0.2
닭부산물(Chicken by-product)	0.05	유(Milk)	0.05
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05

(54) 펜설펀티온(Fensulfothion)

돼지고기(Pig Meat)	0.02	양고기(Sheep Meat)	0.02
말고기(Horse Meat)	0.02	염소고기(Goat Meat)	0.02
소고기(Cattle Meat)	0.02		

(55) 펜치온(Fenthion : MPP)

돼지고기(Pig Meat)	0.1	유(Milk)	0.01
소고기(Cattle Meat)	0.1		

(56) 펜토에이트(Phenthoate : PAP)

소고기(Cattle Meat)	0.05
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(57) 포레이트(Phorate)

포유류고기(Mammalia Meat)	0.05
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(58) 포사론(Phosalone)

양고기(Sheep Meat)	0.05
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(59) 포스메트(Phosmet)

소고기(Cattle Meat)	1.0
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(60) 폭심(Phoxim)

소고기(Cattle Meat)	0.2	양고기(Sheep Meat)	0.5
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(61) 푸루실라졸(Flusilazole)

닭고기(Chicken Meat)	0.01	소지방(Cattle fat)	0.01
닭부산물(Chicken by-product)	0.01	우유(Cow' Milk)	0.01
소고기(Cattle Meat)	0.01	계란(hen's egg)	0.01
소부산물(Cattle by-product)	0.02		

(62) 프로클로라즈(Prochloraz)

소고기(Cattle Meat)	0.1	소지방(Cattle fat)	0.5
소부산물(Cattle by-product)	5.0	유(Milk)	0.1

(63) 프로파자이트(Propargite)

가금류고기(Poultry Meat)	0.1(f)	유(Milk)	0.1(F)
포유류고기(Mammalia Meat)	0.1(f)	알(Egg)	0.1

(64) 프로폭서(Propoxur)

포유류고기(Mammalia Meat)	0.05
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(65) 프로피코나졸(Propiconazole)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.01
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05
포유류부산물(Mammalia by-product)	0.05		

(66) 피리미카브(Pirimicarb)

포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05
유(Milk)	0.05		

(67) 피리미포스-메틸(Pirimiphos-methyl)

포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05
유(Milk)	0.05		

(68) 헵타크로(Heptachlor : heptachlor 및 heptachlor epoxide의 합계)
: Sum of heptachlor and heptachlor epoxide

가금류고기(Poultry Meat)	0.2(f)	유(Milk)	0.006(F)
포유류고기(Mammalia Meat)	0.2(f)	알(Egg)	0.05

(69) 디메토에이트(Dimethoate)

가금류고기(Poultry Meat)	0.05	양고기(Sheep Meat)	0.05
가금류부산물(Poultry by-product)	0.05	양부산물(Sheep by-product)	0.05
가금류지방(Poultry fat)	0.05	염소고기(Goat Meat)	0.05
돼지고기(Pig Meat)	0.05	포유류지방(Mammalia fat)	0.05
말고기(Horse Meat)	0.05	유(Milk)	0.05
소고기(Cattle Meat)	0.05	알(Egg)	0.05
소부산물(Cattle by-product)	0.05		

(70) 디설풀톤(Disulfoton)

가금류고기(Poultry Meat)	0.02	계란(hen's egg)	0.02
유(Milk)	0.01		

(71) 디페닐아민(Diphenylamine)

소간(Cattle liver)	0.05	소신장(Cattle kidney)	0.01
소고기(Cattle Meat)	0.01(f)		

(72) 마이클로부타닐(Myclobutanil)

가금류고기(Poultry Meat)	0.1	소부산물(Cattle by-product)	0.1
가금류부산물(Poultry by-product)	0.1	우유(Cow' Milk)	0.1
소고기(Cattle Meat)	0.1	알(Egg)	0.1

(73) 바이오레스메스린(Bioresmethrin)

포유류고기(Mammalia Meat)	0.5(f)	포유류부산물(Mammalia by-product)	0.01
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(74) 비펜스린(Bifenthrin)

닭고기(Chicken Meat)	0.05(f)	소신장(Cattle kidney)	0.05
닭부산물(Chicken by-product)	0.05	소지방(Cattle fat)	0.5
닭지방(Chicken fat)	0.05	유(Milk)	0.05
소간(Cattle liver)	0.05	계란(hen's egg)	0.01
소고기(Cattle Meat)	0.5(f)		

(75) 싸이플루쓰린(Cyfluthrin)

우유(Cow' Milk)	0.01(F)
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(76) 킨토젠(Quintozene : PCNB)

닭고기(Chicken Meat)	0.1	알(Egg)	0.03
닭부산물(Chicken by-product)	0.1		

(77) 크레속심-메칠(Kresoxim-methyl)

가금류고기(Poultry Meat)	0.05	포유류지방(Mammalia fat)	0.05
포유류고기(Mammalia Meat)	0.05	우유(Cow' Milk)	0.01
포유류부산물(Mammalia by-product)	0.05		

(78) 트리아디메놀(Triadimenol)

가금류고기(Poultry Meat)	0.05	유(Milk)	0.01
포유류고기(Mammalia Meat)	0.05	알(Egg)	0.05

(79) 트리아조포스(Triazophos)

소고기(Cattle Meat)	0.01	우유(Cow' Milk)	0.01
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(80) 페나리몰(Fenarimol)

소간(Cattle liver)	0.02	소신장(Cattle kidney)	0.02
소고기(Cattle Meat)	0.02		

(81) 펜부코나졸(Fenbuconazole)

가금류고기(Poultry Meat)	0.05	소신장(Cattle kidney)	0.05
가금류부산물(Poultry by-product)	0.05	소지방(Cattle fat)	0.05
가금류지방(Poultry fat)	0.05	우유(Cow' Milk)	0.05
소간(Cattle liver)	0.05	알(Egg)	0.05
소고기(Cattle Meat)	0.05		

(82) 펜코나졸(Penconazole)

닭고기(Chicken Meat)	0.05	우유(Cow' Milk)	0.01
소고기(Cattle Meat)	0.05	계란(hen's egg)	0.05
소부산물(Cattle by-product)	0.05		

(83) 펜프로파스린(Fenpropathrin)

가금류고기(Poultry Meat)	0.02(f)	소부산물(Cattle by-product)	0.05
가금류부산물(Poultry by-product)	0.01	우유(Cow' Milk)	0.1(F)
소고기(Cattle Meat)	0.5(f)	알(Egg)	0.01

(84) 프로페노포스(Profenofos)

포유류고기(Mammalia Meat)	0.05	알(Egg)	0.02
유(Milk)	0.01		

(85) 플루메쓰린(Flumethrin)

소고기(Cattle Meat)	0.2(f)	우유(Cow' Milk)	0.05(F)
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(86) 펜피록시메이트(Fenpyroximate)

소간(Cattle liver)	0.01	소신장(Cattle kidney)	0.01
소고기(Cattle Meat)	0.02(f)	우유(Cow' Milk)	0.005(F)

(87) 피리프록시펜(Pyriproxyfen)

소고기(Cattle Meat)	0.01(f)	염소고기(Goat Meat)	0.01(f)
소부산물(Cattle by-product)	0.01	염소부산물(Goat by-product)	0.01

- * 1. (f) : 고기중 지방 기준 : Fat basis(The residue content in fatty tissue or fat cut off meat)
2. (F) : 지용성 농약(Fat-soluble pesticides). 2% 이상의 지방을 함유하는 유제품의 잔류기준은 유의 잔류기준에 25배를 하여 지방기준으로 나타내며, 2% 미만의 지방을 함유하는 유제품의 잔류기준은 유의 잔류기준에 50%를 적용함 : Milk products with a fat content of 2% or more are expressed on a fat basis. The MRL would be 25 times the MRL for milk. The MRL for milk products with a fat content lower than 2% are considered to be half the value for milk and are expressed on a whole product basis.

Ⅲ. 인삼의 농약 잔류허용기준(MRLs for Dried Ginseng)

인삼의 농약 잔류허용기준은 다음과 같다. 단, 인삼(건조품)의 농약 잔류허용기준을 기준으로 할 때 수삼은 25%를, 인삼농축액은 200%를 적용하며, 홍삼(건조품) 및 홍삼농축액도 이 기준을 적용한다.

※ Fresh ginseng or extracts of ginseng are enforced quarter or double of below dried ginseng MRLs respectively

(1) 다이아지논(Diazinon)	: 0.1ppm
(2) 디디티(DDT)	: 0.1ppm *주1(S1)
(3) 메타락실(Metalaxyl)	: 1.0ppm
(4) 비에치씨(BHC)	: 0.2ppm *주2(S2)
(5) 알드린 및 디엘드린(Aldrin & Dieldrin)	: 0.01ppm
(6) 엔도설판(Endosulfan)	: 0.2ppm *주3(S3)
(7) 엔드린(Endrin)	: 0.01ppm
(8) 카벤다짐(Carbendazim)	: 0.5ppm *주4(S4)
(9) 캡탄(Captan)	: 2.0ppm
(10) 퀸토젠(Quintozene : PCNB)	: 1.0ppm *주5(S5)
(11) 파라치온(Parathion)	: 0.1ppm
(12) 델타메스린(Deltamethrin)	: 0.02ppm
(13) 디에토펜카브(Diethofencarb)	: 0.5ppm
(14) 디페노코나졸(Difenoconazole)	: 0.2ppm
(15) 싸이퍼메쓰린(Cypermethrin)	: 0.1ppm
(16) 아зок시스트로빈(Azoxystrobin)	: 0.5ppm
(17) 토릴플루아니드(Tolylfluanid)	: 0.3ppm
(18) 톨크로포스메칠(Tolclofos-methyl)	: 1.0ppm
(19) 이민옥타딘(Iminoctadine)	: 0.1ppm
(20) 피리메타닐(Pyrimethanil)	: 0.3ppm
(21) 메탐-소듐(Metam-sodium)	: 0.05ppm
(22) 펜헥사미드(Fenhexamid)	: 0.5ppm
(23) 다조멜(Dazomet)	: 0.1ppm
(24) 시아조파미드(Cyazofamid)	: 0.3ppm
(25) 싸이프로디닐(Cyprodinil)	: 3.0ppm
(26) 크레속심-메칠(Kresoxim-methyl)	: 0.3ppm
(27) 에틸렌비스디치오카바메이트[Ethylenebis(dithiocarbamate)s]	: 0.3ppm

(수삼 : Fresh ginseng)

*주1. p,p'-DDT, o,p'-DDT, p,p'-DDD 및 p,p'-DDE의 합계

주2. α, β, γ 및 δ-BHC의 합계

주3. α, β 엔도설판 및 엔도설판설페이트의 합계

주4. 베노밀이나 치오파네이트메칠의 대사산물에서 유래되는 카벤다짐 잔류물질과 카벤다짐의 사용에 의한 잔류물질을 포함

주5. 퀸토젠, 펜타클로로아닐린 및 메칠펜타클로로페닐설파이드의 합계

* S1 : Sum of p,p'-DDT, o,p'-DDT, p,p'-DDD and p,p'-DDE

S2 : Sum of α, β, γ-BHC and δ-BHC

S3 : Sum of α, β,-endosulfan and endosulfan sulfate

S4 : Sum of residues from carbendazim, thiophanate-methyl and benomyl

S5 : Sum of quintozene, pentachloroaniline and methyl pentachlorophenyl sulfate

IV. 차의 농약 잔류허용기준(MRLs for Tea)

차(건조품)의 농약 잔류허용기준은 다음과 같다. 차는 동백나무과(Theaceae) 카멜리아 시넨시스(*Camellia sinensis*)의 싹이나 잎을 가공한 것으로 녹차(Green tea) 등의 비발효차(Non-fermented tea), 우롱차(Oolong tea) 등의 반발효차(Semi-fermented tea), 홍차(Black tea) 등의 발효차(Fermented tea)를 말한다.

(1) 테부펜피라드(Tebufenpyrad)	: 2.0ppm
(2) 플루페녹수론(Flufenoxuron)	: 10.0ppm
(3) 피라크로포스(Pyraclufos)	: 5.0ppm
(4) 디페노코나졸(Difenoconazole)	: 2.0ppm
(5) 메치다치온(Methidathion)	: 0.2ppm
(6) 부프로페진(Buprofezin)	: 1.0ppm
(7) 비터타놀(Bitertanol)	: 10.0ppm
(8) 비펜스린(Bifenthrin)	: 0.3ppm
(9) 싸이할로쓰린(Cyhalothrin)	: 2.0ppm
(10) 아미트라즈(Amitraz)	: 10.0ppm *주1(S1)
(11) 아зок시스트로빈(Azoxystrobin)	: 1.0ppm
(12) 카벤다짐(Carbendazim)	: 2.0ppm *주2(S2)
(13) 클로르헨나피르(Chlorfenapyr)	: 3.0ppm
(14) 클로르플루아주론(Chlorfluazuron)	: 10.0ppm
(15) 테부코나졸(Tebuconazole)	: 5.0ppm
(16) 트리플루미졸(Triflumizole)	: 3.0ppm
(17) 페니트로치온(Fenitrothion : MEP)	: 0.2ppm
(18) 펜피록시메이트(Fenpyroximate)	: 10.0ppm
(19) 헥시치아зок스(Hexythiazox)	: 20.0ppm
(20) 후루아지남(Fluazinam)	: 7.0ppm
(21) 클로르피리포스(Chlorpyrifos)	: 2.0ppm
(22) 헥사플루무론(Hexaflumuron)	: 5.0ppm
(23) 밀베멕틴(Milbemectin)	: 0.5ppm
(24) 티아메톡삼(Thiamethoxam)	: 2.0ppm

*주1. Amitraz의 잔류량은 amitraz와 N-(2,4-dimethylphenyl)-N'-methylformamidine의 합계량

주2. Carbendazim의 잔류량은 benomyl이나 thiophanate-methyl의 대사산물에서 유래되는 카벤다짐 잔류량과 카벤다짐의 사용에 의한 잔류량을 포함

*S1 : Sum of amitraz and N-(2,4-dimethylphenyl)-N'-methylformamidine

S2 : Sum of residues from carbendazim, thiophanate-methyl and benomyl

식품별 농약잔류허용기준

MRLs for Foods - sorted by commodity

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번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)	번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)
1	쌀(Rice)	167	139	35	면실(Cotton Seed)	83	176
2	보리(Barley)	99	142	36	해바라기씨 (Sunflower Seed)	42	177
3	옥수수(Corn)	102	144	37	종실류(Seeds)	3	178
4	밀(Wheat)	102	146	38	기타종실류(Other Seeds)	33	179
5	호밀(Rye)	70	148	39	사과(Apple)	183	179
6	수수(Sorghum)	81	149	40	배(Pear)	147	183
7	귀리(Oat)	74	151	41	감(Persimmon)	88	186
8	메밀(Buckwheat)	63	153	42	모과(Quince)	46	188
9	조(Millet)	38	154	43	밀감(Mandarin)	99	189
10	울무(Job's Tear)	6	155	44	오렌지(Orange)	78	191
11	기타곡류 (Other Cereal Grains)	30	155	45	자몽(Grapefruit)	74	192
12	곡류(Cereal Grains)	1	156	46	레몬(Lemon)	75	194
13	감자(Potato)	141	156	47	유자(Citron : <i>Citrus junos</i>)	3	195
14	고구마(Sweet Potato)	52	158	48	감귤류(Citrus Fruits)	10	195
15	토란(Taro)	32	160	49	기타감귤류 (Other Citrus Fruits)	72	196
16	기타서류(Other Potato)	3	160	50	복숭아(Peach)	123	197
17	대두(Soy Bean)	89	160	51	대추(Jujube)	4	200
18	참두콩(Broad Bean)	17	162	52	살구(Apricot)	74	200
19	완두콩(Pea)	48	163	53	자두(Plum)	83	201
20	녹두(Mung Bean)	31	164	54	매실(Korean Plum)	35	203
21	팥(Red bean)	31	164	55	체리(Cherry)	92	204
22	강낭콩(Kidney Bean)	26	165	56	포도(Grape)	142	206
23	콩류(Beans)	13	166	57	딸기(Strawberry)	117	208
24	기타콩류 (Other beans)	50	166	58	구기자(Lycii Fructus)	7	211
25	밤(Chestnut)	41	167	59	바나나(Banana)	63	211
26	호두(Walnut)	50	168	60	파인애플(Pineapple)	57	212
27	은행(Gingko nut)	30	169	61	키위(Kiwifruit)	50	213
28	잣(Pine nut)	1	170	62	아보카도(Avocado)	52	215
29	땅콩(Peanut)	77	170	63	파파야(Papaya)	42	216
30	아몬드(Almond)	54	172	64	망고류(Mango)	48	217
31	피칸(Pecan)	58	173	65	과실류(Fruits)	1	218
32	견과류(Nuts)	7	174	66	기타과실류 (Other Fruits)	33	218
33	기타견과류(Other Nut)	24	174	67	배추(Korean Cabbage)	96	218
34	참깨(Sesame Seed)	43	175				

번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)	번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)
68	양배추(Cabbage)	82	220	104	고추(Green & Red Pepper(Fresh))	139	254
69	상추(Korean Lettuce)	51	222	105	피망(Sweet Pepper)	109	256
70	양상추(Lettuce)	78	223	106	가지(Eggplant)	83	259
71	시금치(Spinach)	66	225	107	참외(Korean Melon)	67	260
72	들깻잎(Perilla Leaves)	19	226	108	수박(Watermelon)	126	262
73	쑥갓(Crown Daisy)	36	227	109	멜론(Melon)	83	264
74	아욱(Marsh Mallow)	4	227	110	채소류(Vegetables)	3	266
75	근대(Chard)	4	228	111	기타채소류 (Other Vegetables)	34	266
76	머위(Betterbur)	5	228	112	표고버섯	25	267
77	무(잎)(Radish(Leaves))	44	228		(Oak Mushroom)		
78	취나물(Chwinamul)	12	229	113	느타리버섯	1	267
79	고춧잎 (Fresh pepper Leaves)	27	230		(Oyster Mushroom)		
80	참나물(Chamnamul)	6	230	114	버섯류(Mushrooms)	22	268
81	브로콜리(Broccoli)	6	230	115	기타버섯류	25	268
82	케일(Kale)	49	231		(Other Mushrooms)		
83	치커리(Chicory(Endive))	4	232	116	건포도(Raisin)	12	269
84	신선초(Shinsuncho)	2	232	117	건조과실류(Dried Fruits)	1	269
85	우엉잎(Burdock Leaves)	1	232	118	건조채소류	2	269
86	파(Welsh Onion)	80	232		(Dried Vegetables)		
87	부추(Leek)	33	234	119	건조기타식물류	1	269
88	고사리(Blacken)	6	235		(Dried Other Plants)		
89	아스파라거스(Asparagus)	61	235	120	호프(Hop)	35	269
90	셀러리(Celery)	67	236	121	커피원두(Coffee Bean)	15	270
91	두릅(Buds of Aralia)	2	238	122	카카오원두(Cacao Bean)	5	271
92	달래(Wild Garlic)	1	238	123	차(Tea)	23	271
93	무(뿌리)(Radish(Roots))	63	238	124	인삼(건조품)	27	271
94	양파(Onion)	101	239		(Dried Ginseng)		
95	마늘(Garlic)	90	241	125	인삼(수삼)	27	272
96	당근(Carrot)	72	243		(Fresh Ginseng)		
97	생강(Ginger)	43	245	126	인삼(농축액)	27	273
98	우엉(Burdock)	3	246		(Ginseng Extracts)		
99	도라지(Balloon flower)	5	246	127	쇠고기(Cattle meat)	49	273
100	더덕(Bonnet Bellflower)	14	246	128	소지방(Cattle fat)	10	274
101	오이(Cucumber)	148	246	129	소신장(Cattle kidney)	8	275
102	호박(Squash)	72	249	130	소간(Cattle liver)	6	275
103	토마토(Tomato)	136	251				

번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)	번호 (No)	품명 (Commodity)	기준수 (No of MRLs)	페이지 (Page)
131	소부산물 (Cattle by-product)	15	275	147	가금류고기 (Poultry meat)	39	279
132	돼지고기(Pig meat)	23	275	148	가금류지방(Poultry fat)	5	280
133	돼지지방(Pig fat)	3	276	149	가금류피부(Poultry skin)	1	280
134	돼지신장(Pig kidney)	1	276	150	가금류부산물 (Poultry by-product)	11	280
135	돼지부산물 (Pig by-product)	6	276	151	닭고기(Chicken meat)	9	281
136	양고기(Sheep meat)	24	276	152	닭지방(Chicken fat)	2	281
137	양지방(Sheep fat)	3	277	153	닭부산물 (Chicken by-product)	6	281
138	양신장(Sheep kidney)	1	277	154	포유류고기 (Mammalian meat)	32	281
139	양부산물 (Sheep by-product)	6	277	155	포유류지방 (Mammalian fat)	2	282
140	말고기(Horse meat)	10	278	156	포유류부산물 (Mammalian by-product)	11	282
141	말지방(Horse fat)	1	278	157	우유(Cow's Milk)	14	282
142	말부산물 (Horse by-product)	1	278	158	유(Milk)	45	283
143	염소고기(Goat meat)	16	278	159	알(Egg)	37	284
144	염소지방(Goat fat)	3	279	160	계란(Hen's Egg)	6	285
145	염소부산물 (Goat by-product)	3	279	161	유가공품(Milk product)	3	285
146	사슴고기(Deer meat)	2	279				

1. 쌀(Rice)

이사-디	2,4-D	0.05
아세타미프리드	Acetamiprid	0.3
알디카브	Aldicarb	0.02
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아닐로포스	Anilofos	0.05
아짐설파론	Azimsulfuron	0.1
아진포스메틸	Azinphos-methyl	0.1
아зок시스트로빈	Azoxystrobin	1.0
벤디오카브	Bendiocarb	0.02
벤푸라카브	Benfuracarb	0.01
벤퓨러세이트	Benfuresate	0.1
벤설파론-메칠	Bensulfuron-methyl	0.02
벤설팅	Bensultap	0.05
벤타존	Bentazone	0.05
비에치씨	BHC	0.2
비페녹스	Bifenox	0.05
비스피리박-소듐	Bispyribac-sodium	0.1
부프로페진	Buprofezin	1.0
부타클로르	Butachlor	0.1
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.2
카보설팅	Carbosulfan	0.1
카복신	Carboxin	0.2
카펜트라존-에칠	Carfentrazone-ethyl	0.1
카프로파마이드	Carpropamide	1.0
칼탐	Cartap	0.1
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르펜빈포스	Chlorfenvinphos	0.05
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.1
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스-메칠	Chlorpyrifos-methyl	0.1
씨노설파론	Cinosulfuron	0.05
크로마존	Clomazone	0.1
크로치아니딘	Clothianidin	0.1
싸이클로프로스린	Cycloprothrin	0.05
싸이클로설파무론	Cyclosulfamuron	0.1
싸이할로포프-부틸	Cyhalofop-butyl	0.1
싸이퍼메쓰린	Cypermethrin	1.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디크로보스	Dichlorvos(DDVP)	0.1
디페노코나졸	Difenoconazole	0.2
디메피퍼레이트	Dimepiperate	0.05
디메칠빈포스	Dimethylvinphos	0.1

디노테푸란	Dinotefuran	1.0
디퀴트	Diquat	0.02
디설편톤	Disulfoton	0.5
디치아논	Dithianon	0.1
디치오피르	Dithiopyr	0.05
다임론	Dymron	0.05
에디펜포스	Edifenphos	0.2
엔도설편	Endosulfan	0.1
엔드린	Endrin	0.01
이피엔	EPN	0.1
에스프로카브	Esprocarb	0.1
에토편프로록스	Ethofenprox	0.5
에토편프로포스	Ethoprophos	0.005
에톡시설편톤	Ethoxysulfuron	0.1
에칠렌디브로마이드	Ethylene dibromide(EDB)	0.5
에트리디아졸	Etridiazole	0.05
에트림포스	Etrimfos	0.1
페니트로치온	Fenitrothion	0.2
헨노부카브	Fenobucarb	0.5
페녹사닐	Fenoxanil	0.5
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜치온	Fenthion	0.1
펜틴	Fentin	0.05
펜트라자마이드	Fentrazamide	0.1
펜발러레이트	Fenvalerate	1.0
피프로닐	Fipronil	0.01
후루디옥소닐	Fludioxonil	0.02
플루토라닐	Flutolanil	1.0
프탈리드	Fthalide	1.0
푸라치오카브	Furathiocarb	0.3
글루포시네이트	Glufosinate-ammonium	0.5
글리포세이트	Glyphosate	0.1
할로설편톤-메칠	Halosulfuron-methyl	0.05
헥사코나졸	Hexaconazole	0.3
하이멕사졸	Hymexazol	0.05
이마자릴	Imazalil	0.05
이마조설편톤	Imazosulfuron	0.1
이미다클로프리드	Imidacloprid	0.05
아나벤화이드	Inabenfide	0.05
인다노판	Indanofan	0.1
이프로벤포스	Iprobenfos	0.2
이프로디온	Iprodione	3.0
이소펜포스	Isofenphos	0.05
이소프로카브	Isoprocarb(MIPC)	0.3
이소프로치오란	Isoprothiolane	0.5
말라치온	Malathion	0.3
엠씨피비	MCPB	0.1
메페나셀	Mefenacet	0.01
메타락실	Metalaxyl	0.05
메치오카브	Methiocarb	0.05
메소밀	Methomyl	0.1
메토편렌	Methoprene	5.0

메톡시클로르	Methoxychlor	2.0
메톡시페노자이드	Methoxyfenozide	1.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메토라클로르	Metolachlor	0.1
메톨카브	Metolcarb	0.05
메트리부진	Metribuzin	0.05
몰리네이트	Molinate	0.05
오메토에이트	Omethoate	0.01
옥사디아존	Oxadiazon	0.05
옥사딕실	Oxadixyl	1.0
옥사밀	Oxamyl	0.02
옥사지크로메폰	Oxaziclomefone	0.1
파라쿼트	Paraquat	0.5
파라치온	Parathion	0.1
파라치온-메틸	Parathion-methyl	1.0
펜시쿠론	Pencycuron	0.3
펜디메타린	Pendimethalin	0.05
펜톡사존	Pentoxazone	0.05
페메쓰린	Permethrin	2.0
페노트린	Phenothrin	0.1
펜토에이트	Phenthoate	0.05
포스메트	Phosmet	0.5
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	1.0
프리틸라클로르	Pretilachlor	0.1
프로베나졸	Probenazole	0.1
프로클로라즈	Prochloraz	0.05
프로시미돈	Procymidone	1.0
프로파모카브	Propamocarb	0.1
프로파닐	Propanil	0.2
프로피코나졸	Propiconazole	0.1
프로폭서	Propoxur	0.1
피라졸레이트	Pyrazolate	0.1
피라조선풀론-에틸	Pyrazosulfuron-ethyl	0.05
피라족시펜	Pyrazoxyfen	0.05
피레쓰린	Pyrethrins	3.0
피리부티카브	Pyributicarb	0.05
피리다펜치온	Pyridaphenthion	0.2
피리프탈리드	Pyriftalid	0.1
피리미노박-메틸	Pyriminobac-methyl	0.05
피로퀼론	Pyroquilon	0.1
퀸클로라	Quinclorac	0.05
실라프루오펜	Silafluofen	0.1
씨메트린	Simetryn	0.05
테부코나졸	Tebuconazole	0.05
테부페노자이드	Tebufenozide	0.3
테클로프탈람	Tecloftalam	0.5
테브포스	Terbufos	0.005
테닐클로르	Thenylchlor	0.05
티아벤다졸	Thiabendazole	0.2
티아크로프리드	Thiacloprid	0.1

티아메톡삼	Thiamethoxam	0.1
티프루자마이드	Thifluzamide	0.1
티오벤카브	Thiobencarb	0.2
티오싸이크람	Thiocyclam	0.1
티아디닐	Tiadinil	0.1
치오메톤	Thiometon	0.05
트리클로폰	Trichlorfon	0.1
트리클로피르	Triclopyr	0.3
트리싸이클라졸	Tricyclazole	0.7
트리포린	Triforine	0.01
트리넥사팍-에칠	Trinexapac-ethyl	0.5
바미도치온	Vamidothion	0.2

2. 보리(Barley)

2,4-디	2,4-D	0.5
알디카브	Aldicarb	0.02
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아닐라진	Anilazin	0.2
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.1
비에치씨	BHC	0.2
비페녹스	Bifenox	0.05
비터타놀	Bitertanol	0.05
부타클로르	Butachlor	0.1
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
카복신	Carboxin	0.2
치노메치오네이트	Chinomethionat	0.1
클로르메쿼트	Chlormequat	5.0
클로로타로닐	Chlorothalonil	0.1
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스-메틸	Chlorpyrifos-methyl	6.0
클로르설프론	Chlorsulfuron	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	0.5
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디캄바	Dicamba	0.5
디크로프로아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	0.1
디클로포프-메칠	Diclofop-methyl	0.1
디페노코나졸	Difenoconazole	0.1

디쿼트	Diquat	5.0
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에탈플루랄린	Ethalfuralin	0.05
에세폰	Ethephon	2.0
에치오펜카브	Ethionfencarb	0.05
에토프로포스	Ethoprophos	0.005
에칠렌디브로마이드	Ethylene dibromide(EDB)	0.5
페나리몰	Fenarimol	0.3
펜부코나졸	Fenbuconazole	0.2
페니트로치온	Fenitrothion	5.0
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
푸루실라졸	Flusilazole	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	20.0
헵타크로	Heptachlor	0.01
헥사코나졸	Hexaconazole	0.2
이마자릴	Imazalil	0.05
이프로디온	Iprodione	2.0
리누론	Linuron	0.2
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메타벤즈티아주론	Methabenzthiazuron	0.1
메치오카브	Methiocarb	0.05
메소틸	Methomyl	0.5
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.75
마이클로부타닐	Myclobutanil	0.5
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	2.0
페노트린	Phenothrin	2.0
포레이트	Phorate	0.05
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로클로라즈	Prochloraz	0.5
프로파닐	Propanil	0.2
프로피코나졸	Propiconazole	0.05
피라조포스	Pyrazophos	0.05

피레쓰린	Pyrethrins	3.0
터부포스	Terbufos	0.01
터부트린	Terbutryn	0.1
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리알레이트	Tri-allate	0.05
트리아디메폰	Triadimefon	0.5
트리아디메놀	Triadimenol	0.05
트리클로폰	Trichlorfon	0.1
트리플루미줄	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.1

3. 옥수수(Corn, Maize)

2,4-디	2,4-D	0.05
아세페이트	Acephate	0.5
아세토클로르	Acetochlor	0.05
알라클로르	Alachlor	0.2
알디카브	Aldicarb	0.05
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.2
비에차씨	BHC	0.2
비페녹스	Bifenox	0.05
비펜스린	Bifenthrin	0.05
비터타놀	Bitertanol	0.05
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.1
카복신	Carboxin	0.2
칼탐	Cartap	0.1
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르펜빈포스	Chlorfenvinphos	0.05
클로르메퀴트	Chlormequat	5.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스메틸	Chlorpyrifos-methyl	6.0
싸이플루쓰린	Cyfluthrin	0.01
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디캄바	Dicamba	0.5
디크로보스	Dichlorvos(DDVP)	0.1
디메토에이트	Dimethoate	0.1
디쿼트	Diquat	0.1

디설포톤	Disulfoton	0.5
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에치온	Ethion	0.05
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.02
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.5
에토펜프로क्स	Etnofenprox	0.1
페니트로치온	Fenitrothion	5.0
펜설포티온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.05
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.1
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	0.05
이소펜포스	Isofenphos	0.02
리누론	Linuron	0.2
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메티다치온	Methidathion	0.1
메치오키브	Methiocarb	0.05
메소밀	Methomyl	0.05
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메톨라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.05
모노크로토프스	Monocrotophos	0.05
니코설파론	Nicosulfuron	0.3
니트라피린	Nitrapyrin	0.1
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.05
옥시플루오르펜	Oxyfluorfen	0.05
파라쿼트	Paraquat	0.1
파라치온	Parathion	0.1
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	0.05
펜토에이트	Phenthoate	0.2
포레이트	Phorate	0.05
포스메트	Phosmet	0.05
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로메트린	Prometryn	0.25
프로파자이트	Propargite	0.1
프로파코나졸	Propiconazole	1.0

프로피소클로르	Propisochlor	0.05
피레쓰린	Pyrethrins	3.0
세톡시딤	Sethoxydim	0.2
시마진	Simazine	0.25
터부포스	Terbufos	0.01
티오벤카브	Thiobencarb	0.1
티오디카브	Thiodicarb	0.05
치오메톤	Thiometon	0.05
트라로메스린	Tralomethrin	0.1
트리아디메놀	Triadimenol	0.05
트리클로폰	Trichlorfon	0.1
트리플루미줄	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.01

4. 밀(Wheat)

2,4-디	2,4-D	0.5
아세토클로르	Acetochlor	0.02
알디카브	Aldicarb	0.02
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아닐라진	Anilazin	0.1
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.1
비에치씨	BHC	0.1
비페녹스	Bifenox	0.05
바이오레스메스린	Bioresmethrin	1.0
비터타놀	Bitertanol	0.1
부타클로르	Butachlor	0.1
캡탄	Captan	5.0
카바릴	Carbaryl	3.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
카복신	Carboxin	0.2
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르펜빈포스	Chlorfenvinphos	0.05
클로르메퀴트	Chlormequat	5.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스-메틸	Chlorpyrifos-methyl	6.0
클로르설프론	Chlorsulfuron	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.05
싸이퍼메쓰린	Cypermethrin	0.2
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.05

디캄바	Dicamba	0.5
디크로프로아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos	2.0
디클로포프-메칠	Diclofop-methyl	0.1
디페노코나졸	Difenoconazole	0.1
디메토에이트	Dimethoate	0.2
디쿼트	Diquat	2.0
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
이피엔	EPN	0.1
에세폰	Ethephon	2.0
에치오펜카브	Ethionfencarb	0.05
에토프로포스	Ethoprophos	0.005
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.5
페니트로치온	Fenitrothion	6.0
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜치온	Fenthion	0.1
펜발라레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
푸루실라졸	Flusilazole	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	5.0
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	0.01
리누론	Linuron	0.2
말라치온	Malathion	8.0
메타락실	Metalaxyl	0.05
메치오키브	Methiocarb	0.05
메소밀	Methomyl	0.2
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메톨라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.75
마이클로부타닐	Myclobutanil	0.3
니트라피린	Nitrapyrin	0.1
오메토에이트	Omethoate	0.01
옥사밀	Oxamyl	0.02
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메탈린	Pendimethalin	0.2
퍼메쓰린	Permethrin	2.0
페노트린	Phenothrin	2.0
펜토에이트	Phenthoate	0.2
포레이트	Phorate	0.05
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로클로라즈	Prochloraz	0.5
프로파닐	Propanil	0.2

프로피코나졸	Propiconazole	0.05
피라조포스	Pyrazophos	0.05
피레쓰린	Pyrethrins	3.0
터브포스	Terbufos	0.01
터부트린	Terbutryn	0.1
티아벤다졸	Thiabendazole	0.2
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리알레이트	Tri-allate	0.05
트리아디메폰	Triadimefon	0.1
트리아디메놀	Triadimenol	0.05
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.01

5. 호밀(Rye)

2,4-디	2,4-D	0.5
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스-메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.1
비에치씨	BHC	0.1
비터타놀	Bitertanol	0.1
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르메퀴트	Chlormequat	10.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	1.0
디디터	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	2.0
디페노코나졸	Difenoconazole	0.1
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	0.05
에토프로포스	Ethoprophos	0.005
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.5
페니트로치온	Fenitrothion	5.0

펜설폴치온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
푸루실라졸	Flusilazole	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	20.0
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	0.05
리누론	Linuron	0.2
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메치오카브	Methiocarb	0.05
메소밀	Methomyl	0.5
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.05
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	2.0
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로클로라즈	Prochloraz	0.5
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	3.0
터부포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리클로폰	Trichlorfon	0.1
트리프루미졸	Triflumizole	1.0

6. 수수(Sorghum, Kaoliang)

2,4-디	2,4-D	0.05
아세트클로르	Acetochlor	0.02
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.1
비에치씨	BHC	0.1
비페녹스	Bifenox	0.05

비터타놀	Bitertanol	0.1
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.1
카복신	Carboxin	0.2
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르메퀴트	Chlormequat	10.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스-메틸	Chlorpyrifos-methyl	6.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	1.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다리아지논	Diazinon	0.1
디캄바	Dicamba	3.0
디크로프루아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	2.0
디메토에이트	Dimethoate	0.1
디퀴트	Diquat	2.0
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.005
에칠렌디브로마이드	Ethylene dibromide(EDB)	0.5
페니트로치온	Fenitrothion	5.0
펜설펜치온	Fensulfothion	0.1
펜탈라레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.1
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	0.05
이미다크로프리드	Imidacloprid	0.05
리누론	Linuron	0.2
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메티다치온	Methidathion	0.1
메치오카브	Methiocarb	0.05
메소밀	Methomyl	0.2
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메토라클로르	Metolachlor	0.3
메트리부진	Metribuzin	0.05
니트라피린	Nitrapyrin	0.1
오메토에이트	Omethoate	0.01
옥사덕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02

파라퀴트	Paraquat	0.5
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	2.0
페노트린	Phenothrin	2.0
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로피코나졸	Propiconazole	1.0
피레쓰린	Pyrethrins	3.0
터부포스	Terbufos	0.05
터부트린	Terbutryn	0.1
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	1.0

7. 귀리(Oat)

2,4-디	2,4-D	0.5
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.1
비에치씨	BHC	0.1
비페녹스	Bifenox	0.05
비터타놀	Bitertanol	0.1
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로르메퀴트	Chlormequat	10.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
클로르피리포스-메틸	Chlorpyrifos-methyl	6.0
클로르설프론	Chlorsulfuron	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이페메쓰린	Cypermethrin	1.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디캄바	Dicamba	0.5
디크로플루아니드	Dichlofluanid	0.1

디크로보스	Dichlorvos(DDVP)	2.0
디우론	Diuron	1.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	0.05
에토프로포스	Ethoprophos	0.005
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.5
페니트로치온	Fenitrothion	5.0
펜설포티온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	2.0
푸루시트리네이트	Flucythrinate	0.2
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	20.0
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	0.05
리누론	Linuron	0.2
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메치오키아브	Methiocarb	0.05
메소밀	Methomyl	0.5
메토프렌	Methoprene	5.0
메톡시클로르	Methoxychlor	2.0
메톨라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.05
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	2.0
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로클로라즈	Prochloraz	0.5
프로파닐	Propanil	0.2
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	3.0
터부포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	1.0

8. 메밀(Buckwheat)

2,4-디	2,4-D	0.5
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스메틸	Azinphos-methyl	0.2
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.2
비에치씨	BHC	0.1
비터타놀	Bitertanol	0.1
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
치노메치오네이트	Chinomethionat	0.1
클로르메퀴트	Chlormequat	10.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
사이플루쓰린	Cyfluthrin	2.0
사이할로쓰린	Cyhalothrin	0.2
사이페메쓰린	Cypermethrin	1.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	1.0
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	2.0
엔도설판	Endosulfan	0.1
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.005
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.5
페니트로치온	Fenitrothion	5.0
펜설폴치온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	20.0
헵타클로	Heptachlor	0.01
이마자릴	Imazalil	0.05
말라치온	Malathion	2.0
메타락실	Metalaxyl	0.05
메치오카브	Methiocarb	0.05
메소밀	Methomyl	0.5
메토프렌	Methoprene	5.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.05
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2

퍼메쓰린	Permethrin	2.0
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.05
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	5.0
프로피코나졸	Propiconazole	1.0
피레쓰린	Pyrethrins	3.0
터부포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.1
치오메톤	Thiometon	0.05
트리클로폰	Trichlorfon	0.1
트리프루미줄	Triflumizole	1.0

9. 조(Millet)

알디카브	Aldicarb	0.2
알루미늄포스파이드	Aluminium phosphide	0.1
벤디오카브	Bendiocarb	0.05
벤타존	Bentazone	0.2
비터타놀	Bitertanol	0.1
카벤다짐	Carbendazim	0.5
치노메치오네이트	Chinomethionat	0.1
클로르메쿼트	Chlormequat	10.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	1.0
델타메쓰린	Deltamethrin	1.0
디크로프루아니드	Dichlofluanid	0.1
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.005
펜설펜티온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.2
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	20.0
이마자릴	Imazalil	0.05
메타락실	Metalaxyl	0.05
메토프렌	Methoprene	5.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.05
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.02
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	2.0
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.05
프로피코나졸	Propiconazole	1.0
피레쓰린	Pyrethrins	3.0

터부포스	Terbufos	0.05
티오벤카브	Thioben carb	0.1
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	1.0

10. 울무(Job's tears)

싸이할로쓰린	Cyhalothrin	0.05
디페노코나졸	Difenoconazole	0.1
에탈플루랄린	Ethalfuralin	0.05
이민옥타딘	Iminoctadine	0.05
이프로디온	Iprodione	3.0
옥사디아존	Oxadiazon	0.05

11. 기타곡류(Other cereal grains)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스메틸	Azinphos-methyl	0.2
비에치씨	BHC	0.1
카바릴	Carbaryl(NAC)	1.0
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.1
다이아지논	Diazinon	0.1
디크로보스	Dichlorvos(DDVP)	2.0
디설펜톤	Disulfoton	0.2
엔도설펜	Endosulfan	0.1
엔드린	Endrin	0.01
에트림포스	Etrimfos	5.0
페니트로치온	Fenitrothion	5.0
헵타크로	Heptachlor	0.01
말라치온	Malathion	2.0
메치오카브	Methiocarb	0.05
메틸브로마이드	Methyl bromide(as Br ion)	50.0
오메토에이트	Omethoate	0.01
옥사덱실(밀제외)	Oxadixyl	0.1
포스파미돈	Phosphamidone	0.1
피페로닐부톡사이드	Piperonyl butoxide	20.0
피리미포스-메틸	Pirimiphos-methyl	5.0
티아벤다졸	Thiabendazole	0.2
치오메톤	Thiometon	0.05
트리플루랄린	Trifluralin	0.05
트리포린	Triforine	0.01
바미도티온	Vamidothion	0.2

12. 곡류(Cereal grains)

트리아조포스	Triazophos	0.05
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13. 감자(Potato)

2,4-디	2,4-D	0.2
아세페이트	Acephate	0.5
아세타미프리드	Acetamiprid	0.1
알라클로르	Alachlor	0.2
알디카브	Aldicarb	0.5
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스메틸	Azinphos-methyl	0.2
베나락실	Benalaxyl	0.01
벤디오카브	Bendiocarb	0.05
비에치씨	BHC	0.2
비펜스린	Bifenthrin	0.05
부프로페진	Buprofezin	0.1
카두사포스	Cadusafos	0.02
캡타폴	Captafol	0.5
카바릴	Carbaryl(NAC)	0.2
카보후란	Carbofuran	0.5
칼탐	Cartap	0.1
클로르헥나피르	Chlorfenapyr	0.05
클로르펜빈포스	Chlorfenvinphos	0.05
클로르메퀴트	Chlormequat	10.0
클로로타로닐	Chlorothalonil	0.1
클로르프로팜	Chlorpropham	50.0
클로르피리포스	Chlorpyrifos	0.05
크레소덤	Clethodim	0.2
크로치아니딘	Clothianidin	0.1
시아조파미드	Cyazofamid	0.1
싸이플루쓰린	Cyfluthrin	0.1
싸이할로쓰린	Cyhalothrin	0.02
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	0.05
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	0.25
디메치핀	Dimethipin	0.05
디메토에이트	Dimethoate	0.05
디메토모르프	Dimethomorph	0.1
디노테푸란	Dinotefuran	0.1
디펜아미드	Diphenamid	1.0
디쿼트	Diquat	0.2
디설포톤	Disulfoton	0.5

디치아논	Dithianon	0.1
디우론	Diuron	1.0
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	0.2
엔드린	Endrin	0.01
이피엔	EPN	0.1
에타복삼	Ethaboxam	0.5
에탈플루라린	Ethalfuralin	0.05
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.3
에치오펜카브	Ethionfencarb	0.5
에토펜프로스	Ethofenprox	0.01
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.1
파목사돈	Famoxadone	0.1
페나미돈	Fenamidone	0.1
페나미포스	Fenamiphos	0.2
페니트로치온	Fenitrothion	0.05
펜설포티온	Fensulfothion	0.1
펜치온	Fenthion	0.05
펜틴	Fentin	0.1
펜발러레이트	Fenvalerate	0.05
피프로닐	Fipronil	0.01
후루아지남	Fluazinam	0.05
푸르시트리네이트	Flucythrinate	0.05
후루디옥소닐	Fludioxonil	0.02
플루페나셀	Flufenacet	0.05
플루오로이미드	Fluoroimide	0.1
푸르발리네이트	Fluvalirate	0.01
포세틸-알루미늄	Fosetyl-aluminium	20.0
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.5
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	5.0
이미다크로프리드	Imidacloprid	0.3
인독사카브	Indoxacarb	0.05
이프로디온	Iprodione	0.5
이프로발리카브	Iprovalicarb	0.5
이소펜포스	Isofenphos	0.05
리누론	Linuron	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	50.0
메프로닐	Mepronil	0.05
메타락실	Metalaxyl	0.05
메타미도포스	Methamidophos	0.05
메티다치온	Methidathion	0.02
메소밀	Methomyl	0.1
메톡시클로르	Methoxychlor	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메토브로무론	Metobromuron	0.2
메토라클로르	Metolachlor	0.2
메트리부진	Metribuzin	0.6
메반포스	Mevinphos	0.1

모노크로토포스	Monocrotophose	0.05
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
옥사디아존	Oxadiazon	0.1
옥사딕실	Oxadixyl	1.0
옥사밀	Oxamyl	0.1
파라퀴트	Paraquat	0.2
파라치온	Parathion	0.05
파라티온-메틸	Parathion-methyl	0.05
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	0.05
포레이트	Phorate	0.2
포사론	Phosalone	0.1
포스메트	Phosmet	0.05
포스파미돈	Phosphamidone	0.05
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.05
피리미포스-에틸	Pirimiphos-ethyl	0.1
피리미포스-메틸	Pirimiphos-methyl	0.05
프로시미돈	Procymidone	0.1
프로페노포스	Profenofos	0.05
프로메트린	Prometryn	0.5
프로파모카브	Propamocarb	0.3
프로파자이트	Propargite	0.1
프로피네브	Propineb	0.2
피메트로진	Pymetrozine	0.2
퀸토젠	Quintozene(PCNB)	0.2
세톡시딤	Sethoxydim	4.0
스피노사드	Spinosad	0.1
테부피림포스	Tebupirimfos	0.01
테크나젠	Tecnazene	1.0
티아벤다졸	Thiabendazole	5.0
티아크로프리드	Thiacloprid	0.1
티아메톡삼	Thiamethoxam	0.1
티오벤카브	Thiobencarb	0.05
치오메톤	Thiometon	0.05
톨크로포스-메틸	Tolclofos-methyl	0.2
트라로메스린	Tralomethrin	0.05
트리아조포스	Triazophos	0.05
트리클로폰	Trichlorfon	0.5
트리플루라린	Trifluralin	0.05
바미도티온	Vamidothion	1.0
빈클로졸린	Vinclozolin	0.1
족사마이드	Zoxamide	0.2

14. 고구마(Sweet potato)

알라클로르	Alachlor	0.2
알디카브	Aldicarb	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01

아진포스메틸	Azinphos-methyl	0.2
비에치씨	BHC	0.2
클로르펜빈포스	Chlorfenvinphos	0.05
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.05
크로마존	Clomazone	0.05
싸이플루쓰린	Cyfluthrin	0.1
싸이할로쓰린	Cyhalothrin	0.05
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.1
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디펜아미드	Diphenamid	0.1
엔도설판	Endosulfan	0.2
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.02
페나미포스	Fenamiphos	0.1
페니트로치온	Fenitrothion	0.05
펜설향티온	Fensulfathion	0.05
펜치온	Fenthion	0.05
펜발러레이트	Fenvalerate	0.05
플루아지호프-부틸	Fluazifop-butyl	0.5
푸르시트리네이트	Flucythrinate	0.1
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	35.0
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	7.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메트리부진	Metribuzin	0.5
나프로파마이드	Napropamide	0.1
올쏘-페닐페놀	O-phenylphenol	10.0
옥사덱실	Oxadixyl	0.1
옥사밀	Oxamyl	0.1
파라치온	Parathion	0.1
파라티온-메틸	Parathion-methyl	0.1
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.2
포스파미돈	Phosphamidone	0.05
피리미카브	Pirimicarb	0.1
세톡시딤	Sethoxydim	4.0
티오벤카브	Thiobencarb	0.05
트라로메쓰린	Tralomethrin	0.05
트리클로폰	Trichlorfon	0.5
트리플루라린	Trifluralin	0.05

15. 토란(Taro)

비에치씨	BHC	0.2
캡타폴	Captafol	0.02
카벤다짐	Carbendazim	0.1
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.01
싸이플루쓰린	Cyfluthrin	0.1
싸이할로쓰린	Cyhalothrin	0.05
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
에치오펜카브	Ethionfencarb	1.0
펜발러레이트	Fenvalerate	0.05
푸르시트리네이트	Flucythrinate	0.1
글루포시네이트	Glufosinate-ammonium	0.1
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	35.0
메트리부진	Metribuzin	0.5
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.1
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.2
포스파미돈	Phosphamidone	0.05
피리미카브	Pirimicarb	0.1
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
티오벤카브	Thiobencarb	0.05
트라로메쓰린	Tralomethrin	0.05
트리클로폰	Trichlorfon	0.5
트리플루라린	Trifluralin	0.05

16. 기타서류(Other potatoes)

다미노자이드	Daminozide	불검출(N.D.)
에치오펜카브	Ethionfencarb	1.0
포스파미돈	Phosphamidone	0.05

17. 대두(Soy bean)

2,4-디	2,4-D	0.1
아세페이트	Acephate	0.5
아세토클로르	Acetochlor	0.1
알라클로르	Alachlor	0.2
알디카브	Aldicarb	0.02

알드린 및 디엘드린	Aldirn & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.1
아진포스메틸	Azinphos-methyl	0.2
벤타존	Bentazone	0.05
비에치씨	BHC	0.2
비페녹스	BifenoX	0.05
비터타놀	Bitertanol	0.2
캡타폴	Captafol	1.0
캡탄	Captan	2.0
카바틸	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.2
카보후란	Carbofuran	0.2
카복신	Carboxin	0.2
클로르펜빈포스	Chlorfenvinphos	0.02
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.2
클로르피리포스	Chlorpyrifos	0.3
크레소딤	Clethodim	10.0
크로마존	Clomazone	0.05
사이플루쓰린	Cyfluthrin	0.5
사이할로쓰린	Cyhalothrin	0.2
사이퍼메쓰린	Cypermethrin	0.05
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.1
다이아지논	Diazinon	0.1
디캄바	Dicamba	0.05
디크로프루아니드	Dichlofluanid	0.2
디크로보스	Dichlorvos(DDVP)	2.0
디클로포프-메칠	Diclofop-methyl	0.1
디클로란	Dicloran	20.0
디프루벤주론	Diflubenzuron	0.05
디메텐아미드	Dimethenamid	0.01
디메토에이트	Dimethoate	0.05
디펜아미드	Diphenamid	0.1
엔드린	Endrin	0.01
이피엔	EPN	0.05
에치오펜카브	Ethionfencarb	1.0
에토판프로क्स	Ethofenprox	0.2
에토프로포스	Ethoprophos	0.02
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.001
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	0.5
페니트로치온	Fenitrothion	0.1
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜설향티온	Fensulfothion	0.02
펜치온	Fenthion	0.1
펜발러레이트	Fenvalerate	0.05
플루아지호프-부틸	Fluazifop-butyl	1.0
플루페나셀	Flufenacet	0.05
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	6.0

할록시포프	Haloxypop	0.05
헵타크로	Heptachlor	0.02
리누론	Linuron	1.0
말라치온	Malathion	0.5
메타락실	Metalaxyl	0.05
메타미도포스	Methamidophos	0.05
메소밀	Methomyl	0.1
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메토라클로르	Metolachlor	0.2
메트리부진	Metribuzin	0.1
모노크로토포스	Monocrotophos	0.05
노르플루라존	Norflurazon	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.1
옥시플루오르펜	Oxyfluorfen	0.05
파라퀴트	Paraquat	0.1
파라치온	Parathion	0.05
파라티온-메틸	Parathion-methyl	0.1
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.05
포레이트	Phorate	0.05
프로페노포스	Profenofos	0.05
프로파퀴자포프	Propaquizafop	0.05
피레쓰린	Pyrethrins	1.0
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	10.0
터브포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.2
티오디카브	Thiodicarb	0.2
트라로메쓰린	Tralomethrin	0.05
트리아조포스	Triazophos	0.05
트리클로폰	Trichlorfon	0.1

18. 참두콩(Broad bean)

벤타존	Bentazone	0.05
비터타놀	Bitertanol	0.2
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
델타메쓰린	Deltamethrin	0.1
디크로프로아니드	Dichlofluanid	0.2
에치오펜카브	Ethionfencarb	1.0
펜부타탄옥사이드	Fenbutatin oxide	0.5
펜발러레이트	Fenvalerate	0.5
글루포시네아트	Glufosinate-ammonium	0.1
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0

티오벤카브	Thiobencarb	0.2
트리아조포스	Triazophos	0.02

19. 완두콩(Peas)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
벤타존	Bentazone	0.05
비에치씨	BHC	0.1
비타타놀	Bitertanol	0.2
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로마존	Clomazone	0.05
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
델타메쓰린	Deltamethrin	0.1
디크로프루아니드	Dichlofluanid	0.2
디메토에이트	Dimethoate	0.5
디쿼트	Diquat	0.1
디우론	Diuron	1.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
펜부타틴옥사이드	Fenbutatin-oxide	0.5
페니트로치온	Fenitrothion	0.5
펜치온	Fenthion	0.1
펜발라레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.05
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	5.0
말라치온	Malathion	0.5
엠씨피비	MCPB	0.1
메타락실	Metalaxyl	0.05
메티다치온	Methidathion	0.1
메소밀	Methomyl	5.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메트리부진	Metribuzin	0.05
메빈포스	Mevinphos	0.1
모노크로토포스	Monocrotophos	0.1
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
파라치온	Parathion	0.3
파라디온-메틸	Parathion-methyl	0.2
펜디메탈린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
포스메트	Phosmet	0.02
피리미포스-메틸	Pirimiphos-methyl	0.05
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	40.0
티오벤카브	Thiobencarb	0.2

치오메톤	Thiometon	0.5
트리알레이트	Tri-allate	0.05
트리아디메폰	Triadimefon	0.1

20. 녹두(Mung bean)

아세페이트	Acephate	3.0
알디카브	Aldicarb	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.01
벤타존	Bentazone	0.2
비터타놀	Bitertanol	0.2
카벤다짐	Carbendazim	2.0
클로르펜빈포스	Chlorfenvinphos	0.02
클로르프로팜	Chlorpropham	0.05
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
델타메쓰린	Deltamethrin	0.1
디크로프로아나드	Dichlofluanid	0.2
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
펜부타틴옥사이드	Fenbutatin oxide	0.5
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.05
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	2.0
말라치온	Malathion	0.5
오메토에이트	Omethoate	0.01
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
프로파자이트	Propargite	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	20.0
티오벤카브	Thiobencarb	0.2
트리클로폰	Trichlorfon	0.1

21. 팥(Red bean)

아세페이트	Acephate	3.0
알디카브	Aldicarb	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.01
벤타존	Bentazone	0.2
비터타놀	Bitertanol	0.2
카벤다짐	Carbendazim	2.0
클로르펜빈포스	Chlorfenvinphos	0.02

클로르프로팜	Chlorpropham	0.05
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
델타메쓰린	Deltamethrin	0.1
디크로프로아니드	Dichlofluanid	0.2
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	1.0
펜부타틴옥사이드	Fenbutatin oxide	0.5
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.05
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	2.0
말라치온	Malathion	0.5
오메토에이트	Omethoate	0.01
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
프로파자이트	Propargite	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	20.0
티오벤카브	Thiobencarb	0.2
트리클로폰	Trichlorfon	0.1

22. 강남콩(Kidney bean)

아세페이트	Acephate	3.0
알디카브	Aldicarb	0.1
알루미늄포스파이드	Aluminium phosphide	0.01
벤타존	Bentazone	0.2
비터타놀	Bitertanol	0.2
카벤다짐	Carbendazim	2.0
클로르펜빈포스	Chlorfenvinphos	0.02
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
델타메쓰린	Deltamethrin	0.1
디크로프로아니드	Dichlofluanid	0.2
에치오펜카브	Ethionfencarb	1.0
펜부타틴옥사이드	Fenbutatin oxide	0.5
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.05
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	2.0
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
프로파자이트	Propargite	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	20.0

티오벤카브	Thiobencarb	0.2
트리클로폰	Trichlorfon	0.1

23. 콩류(Beans)

아조싸이클로틴	Azocyclotin	0.2
싸이헥사틴	Cyhexatin	0.2
디코폴	Dicofol	0.1
엔도실판	Endosulfan	1.0
에탈플루라린	Ethalfuralin	0.05
이프로디온	Iprodione	0.2
메톡시클로르	Methoxychlor	14.0
메토브로무론	Metobromuron	0.2
포스파미돈	Phosphamidone	0.2
프로메트린	Prometryn	0.25
퀸토젠	Quintozene(PCNB)	0.01
트리플루라린	Trifluralin	0.1

24. 기타콩류(Other beans)

알라클로르	Alachlor	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.01
아진포스메틸	Azinphos-methyl	0.2
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.2
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카보후란	Carbofuran	0.2
카복신	Carboxin	0.2
클로로타로닐	Chlorothalonil	0.1
클로르프로팜	Chlorpropham	0.2
클로로피리포스	Chlorpyrifos	0.1
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	0.05
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.1
다이하지논	Diazinon	0.1
디크로플루아니드	Dichlofluanid	0.2
디클로란	Dichloran	20.0
디메토에이트	Dimethoate	2.0
디쿼트	Diquat	0.5
엔드린	Endrin	0.01
이피엔	EPN	0.05
에치오펜카브	Ethionfencarb	1.0
페나미포스	Fenamiphos	0.05

펜부타틴옥사이드	Fenbutatin oxide	0.5
페니트로치온	Fenitrothion	0.2
펜발러레이트	Fenvalerate	0.5
글루포시네이트	Glufosinate-ammonium	0.1
말라치온	Malathion	0.5
메소틸	Methomyl	0.1
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메토라클로르	Metolachlor	0.3
메트리부진	Metribuzin	0.05
메빈포스	Mevinphos	0.1
모노크로토포스	Monocrotophos	0.2
오메토에이트	Omethoate	0.01
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	30.0
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
트리클로폰	Trichlorfon	0.1

25. 밤(Chestnut)

2,4-디	2,4-D	0.2
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	0.1
칼탐	Cartap	0.1
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
델타메쓰린	Deltamethrin	0.1
디크로프루아니드	Dichlofluanid	15.0
디코폴	Dicofol	1.0
디플루벤주론	Diflubenzuron	1.0
엔도설파	Endosulfan	0.2
에치온	Ethion	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.1
펜발러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	0.1
글루포시네이트	Glufosinate-ammonium	0.3

글리포세이트	Glyphosate	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
퍼메쓰린	Permethrin	5.0
포사론	Phosalone	0.1
포스메트	Phosmet	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

26. 호두(Walnut)

2,4-디	2,4-D	0.2
알루미늄포스파이드	Aluminium phosphide	0.01
아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	0.3
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	0.1
카보페노치온	Carbophenothion	0.02
치노메치오네이트	Chinomethionat	0.5
클로르단	Chlordane	0.02
클로로벤질레이트	Chlorobenzilate	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로펜테진	Clofentezine	0.02
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
다이아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	0.1
엔도설판	Endosulfan	0.2
이피엔	EPN	0.2
에세폰	Ethephon	0.5
에치오펜카브	Ethiofencarb	5.0
에치온	Ethion	0.1
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	0.5
페니트로치온	Fenitrothion	0.1
펜탈러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2

말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
노르플루라존	Norflurazon	0.1
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
파라치온	Parathion	0.1
파라티온-메틸	Parathion-methyl	0.1
퍼메쓰린	Permethrin	0.05
포스메트	Phosmet	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미카브	Pirimicarb	1.0
프로파자이트	Propargite	0.1
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

27. 은행(Ginkgo nut)

아미트라즈	Amitraz	0.2
카벤다짐	Carbendazim	0.1
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
디크로프루아니드	Dichlofluanid	15.0
디프루벤주론	Diiflubenzuron	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.1
펜발러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
옥사밀	Oxamyl	0.5
퍼메쓰린	Permethrin	5.0
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미카브	Pirimicarb	1.0

피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

28. 잣(Pine nut)

클로르플루아주론	Chlorfluazuron	0.01
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29. 땅콩(Peanut)

아세페이트	Acephate	0.2
알라클로르	Alachlor	0.05
알디카브	Aldicarb	0.05
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
알루미늄포스파이드	Aluminium phosphide	0.01
벤타존	Bentazone	0.05
비터타놀	Bitertanol	0.1
캡타폴	Captafol	0.05
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	2.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.5
카복신	Carboxin	0.2
클로르펜빈포스	Chlorfenvinphos	0.05
클로로타로닐	Chlorothalonil	0.3
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
싸이페메쓰린	Cypermethrin	0.05
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	0.2
디크로보스	Dichlorvos(DDVP)	0.1
디펜아미드	Difenamid	0.1
디페노코나졸	Difenoconazole	0.1
디메틸디치오카바메이트	Dimethyldithiocarbamates	0.1
디설포톤	Disulfoton	0.1
엔드린	Endrin	0.01
에탈플루라린	Ethalfluralin	0.05
에치오펜카브	Ethionfencarb	1.0
에토프로포스	Ethoprophos	0.02

페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	0.5
페니트로치온	Fenitrothion	0.2
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜설향티온	Fensulfothion	0.05
펜틴	Fentin	0.05
펜발러레이트	Fenvalerate	0.1
플루아지호프-부틸	Fluazifop-butyl	1.0
글루포시네이트	Glufosinate-ammonium	0.1
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.05
이프로디온	Iprodione	0.5
말라치온	Malathion	0.5
메타락실	Metalaxyl	0.1
메소밀	Methomyl	0.1
메토프렌	Methoprene	2.0
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메토라클로르	Metolachlor	0.5
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.05
오메토에이트	Omethoate	0.01
옥사밀	Oxamyl	0.1
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	0.1
포레이트	Phorate	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미포스-에틸	Pirimiphos-ethyl	0.1
피리미포스-메틸	Pirimiphos-methyl	1.0
프로파자이트	Propargite	0.1
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	1.0
퀸토젠	Quintozene(PCNB)	2.0
세톡시딤	Sethoxydim	25.0
테부코나졸	Tebuconazole	0.1
테플루스린	Tefluthrin	0.05
테부포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
트리클로폰	Trichlorfon	0.05
트리플루라린	Trifluralin	0.05

30. 아몬드(Almond)

2,4-디	2,4-D	0.2
알루미늄포스파이드	Aluminium phosphide	0.01
아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	0.2
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
치노메치오네이트	Chinomethionat	0.1
클로르단	Chlordane	0.02
클로로벤질레이트	Chlorobenzilate	0.2
클로로타로닐	Chlorothalonil	0.05
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로펜테진	Clofentezine	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.1
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diiflubenzuron	1.0
엔도설판	Endosulfan	0.2
이피엔	EPN	0.2
에치온	Ethion	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin-oxide	0.5
페니트로치온	Fenitrothion	0.1
펜발러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	1.0
이프로디온	Iprodione	0.3
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메티다치온	Methidathion	0.04
노르플루라존	Norflurazon	0.1
옥사밀	Oxamyl	0.5
파라치온	Parathion	0.1
파라티온-메틸	Parathion-methyl	0.1
퍼메쓰린	Permethrin	0.05
포스메트	Phosmet	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미카브	Pirimicarb	1.0
프로파자이트	Propargite	0.1
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	1.0
세톡사딴	Sethoxydim	1.0

시마진	Simazine	0.25
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0

31. 피칸(Pecan)

2,4-디	2,4-D	0.2
알디카브	Aldicarb	0.5
알루미늄포스파이드	Aluminium phosphide	0.01
아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	0.3
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	0.1
카보페노치온	Carbophenothion	0.02
치노메치오네이트	Chinomethionat	0.5
클로르단	Chlodane	0.02
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디코폴	Dicofol	1.0
디프루벤주론	Diifubenzuron	1.0
디메토에이트	Dimethoate	0.1
디설포톤	Disulfoton	0.1
엔도설판	Endosulfan	0.2
이피엔	EPN	0.2
에세폰	Ethephon	0.5
에치온	Ethion	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
페나리몰	Fenarimol	0.1
펜부코나졸	Fenbuconazole	0.1
펜부타틴옥사이드	Fenbutatin oxide	0.5
페니트로치온	Fenitrothion	0.1
펜틴	Fentin	0.05
펜발러레이트	Fenvalerate	0.2
플루아지호프-부틸	Fluazifop-butyl	0.05
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
메소밀	Methomyl	0.1
노르플루라존	Norflurazon	0.1
옥사디아존	Oxadiazon	0.05

옥사밀	Oxamyl	0.5
파라치온	Parathion	0.1
파라티온-메틸	Parathion-methyl	0.1
페메쓰린	Permethrin	5.0
포사론	Phosalone	0.1
포스메트	Phosmet	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
피리미카브	Pirimicarb	0.05
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.1
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0

32. 견과류(Nuts)

아세페이트	Acephate	0.1
디클로베닐	Dichlobenil	0.15
디우론	Diuron	0.1
메토라클로르	Metolachlor	0.1
나프로파마이드	Napropamide	0.1
옥시플루오르펜	Oxyfluorfen	0.05
트리플루라린	Trifluralin	0.05

33. 기타견과류(Other nuts)

아미트라즈	Amitraz	0.2
카벤다짐	Carbendazim	0.1
치노메치오네이트	Chinomethionat	0.02
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이페메쓰린	Cypermethrin	2.0
디클로플루아니드	Dichlofluanid	15.0
디프루벤주론	Diffubenzuron	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0

세톡시딤	Sethoxydim	1.0
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0

34. 참깨(Sesame seed)

알라클로르	Alachlor	0.2
아зок시스트로빈	Azoxystrobin	0.1
카두사포스	Cadusafos	0.01
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	0.2
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.2
다미노자이드	Daminozide	불검출(N.D.)
디디타	DDT	0.1
델타메쓰린	Deltamethrin	0.1
디크로프로아니드	Dichlofluanid	15.0
디페노코나졸	Difenoconazole	0.1
디프루벤주론	Diiflubenzuron	1.0
디메토모르프	Dimethomorp	0.5
디치아논	Dithianon	0.5
에타복삼	Ethaboxam	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
파목사돈	Famoxadone	0.1
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜치온	Fenthion(MPP)	0.1
펜발러레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	0.1
푸르시트리네이트	Flucythrinate	2.0
포세틸-알루미늄	Fosethyl-aluminium	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.1
나프로파마이드	Napropamide	0.1
옥사딕실	Oxadixyl	1.0
옥사밀	Oxamyl	0.5
펜디메타린	Pendimethalin	0.05
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
프로페노포스	Profenofos	3.0
프로피네브	Propineb	2.0
피레쓰린	Pyrethrins	1.0

세톡시딴	Sethoxydim	1.0
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0

35. 면실(Cotten seed)

2,4-디	2,4-D	0.1
아세페이트	Acephate	2.0
알디카브	Aldicarb	0.1
아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	0.2
비펜스린	Bifenthrin	0.5
브로모프로필레이트	Bromopropylate	1.0
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	0.5
카보후란	Carbofuran	0.1
카복신	Carboxin	0.2
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.05
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.05
크레소딴	Clethodim	0.2
크로펜테진	Clofentezine	1.0
크로마존	Clomazone	0.05
싸이플루쓰린	Cyfluthrin	0.05
싸이할로쓰린	Cyhalothrin	0.02
싸이퍼메쓰린	Cypermethrin	0.2
델타메쓰린	Deltamethrin	0.1
다이아지논	Diazinon	0.1
디캄바	Dicamba	3.0
디크로프루아니드	Dichlofluanid	15.0
디클로란	Dicloran	0.1
디코폴	Dicofol	0.1
디프루벤주론	Diiflubenzuron	0.2
디메치핀	Dimethipin	0.5
디메토에이트	Dimethoate	0.1
디펜아미드	Diphenamid	0.1
디쿼트	Diquat	1.0
디우론	Diuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.1
이피엔	EPN	0.2
에세폰	Ethephon	2.0
에치온	Ethion	0.5
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜프로파쓰린	Fenpropathrin	1.0

펜설포티온	Fensulfothion	0.02
펜발러레이트	Fenvalerate	0.2
플루아지호프-부틸	Fluazifop-butyl	0.1
푸르시트리네이트	Flucythrinate	0.1
푸르발리네이트	Fluvalirate	0.1
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
헵타크로	Heptachlor	0.02
이마자릴	Imazalil	0.05
이미다크로프리드	Imidacloprid	6.0
리누론	Linuron	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.05
메타미도포스	Methamidophos	0.1
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.2
메토라클로르	Metolachlor	0.1
모노크로토포스	Monocrotophos	0.1
니트라피린	Nitrapyrin	1.0
노르플루라존	Norflurazon	0.1
옥사밀	Oxamyl	0.2
옥시플루오르펜	Oxyfluorfen	0.05
파라쿼트	Paraquat	0.2
파라치온	Parathion	1.0
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.1
퍼메쓰린	Permethrin	0.5
포레이트	Phorate	0.05
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.05
프로페노포스	Profenofos	3.0
프로메트린	Prometryn	0.25
프로파자이트	Propargite	0.1
피레쓰린	Pyrethrins	1.0
퀸토젠	Quintozene(PCNB)	0.03
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	5.0
티오디카브	Thiodicarb	0.4
트라로메스린	Tralomethrin	0.5
트리아조포스	Triazophos	0.1
트리클로폰	Trichlorfon	0.1
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05

36. 해바라기씨(Sunflower seed)

아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	0.2

카바릴	Carbaryl(NAC)	0.5
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.2
델타메쓰린	Deltamethrin	0.1
다이아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디프루벤주론	Diflubenzuron	1.0
디메치핀	Dimethipin	0.5
디쿼트	Diquat	0.5
엔도설판	Endosulfan	1.0
에탈플루라린	Ethalfuralin	0.05
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.1
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.05
옥사밀	Oxamyl	0.5
파라쿼트	Paraquat	2.0
파라치온	Parathion	0.05
파라티온-메틸	Parathion-methyl	0.2
펜디메타린	Pendimethalin	0.1
퍼메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	1.0
프로시미돈	Procymidone	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	7.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05

37. 종실류(Seeds)

알루미늄포스파이드	Aluminium-phosphide	0.1
피페로닐부톡사이드	Piperonyl butoxide	8.0
프로피코나졸	Propiconazole	0.05

38. 기타종실류(Other seeds)

아미트라즈	Amitraz	0.2
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.2
다미노자이드	Daminozide	불검출(N.D.)
델타메쓰린	Deltamethrin	0.1
디크로프루아니드	Dichlofluanid	15.0
디프루벤주론	Diflubenzuron	1.0
디메치핀	Dimethipin	0.2
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin-oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
메타미도포스	Methamidophos	0.1
옥사밀	Oxamyl	0.5
파라티온-메틸	Parathion-methyl	0.2
펜디메타린	Pendimethalin	0.05
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.1
트리프루미졸	Triflumizole	2.0

39. 사과(Apple)

2,4-디	2,4-D	2.0
아바멕틴	Abamectin	0.02
아세퀴노실	Acequinocyl	0.5
아세트아미프리드	Acetamiprid	0.3
아시벤졸라-에스-메틸	Acibenzolar-S-methyl	0.2
아크리나쓰린	Acrinathrin	0.5
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아자헨니딘	Azafenidin	0.1
아진포스메틸	Azinphos-methyl	1.0
아зок시스트로빈	Azoxystrobin	0.5
벤디오카브	Bendiocarb	0.02

벤푸라카브	Benfuracarb	0.2
벤족시메이트	Benzoximate	0.5
비에치씨	BHC	0.2
비페나제이트	Bifenazate	1.0
비펜스린	Bifenthrin	0.5
비터타놀	Bitertanol	0.6
보스칼리드	Boscalid	0.5
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	5.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	2.0
카보후란	Carbofuran	0.5
카보설판	Carbosulfan	0.1
카펜트라존-에칠	Carfentrazone-ethyl	0.1
치노메치오네이트	Chinomethionat	0.2
클로르플루아주론	Chlorfluazuron	0.2
클로로벤질레이트	Chlorobenzilate	2.0
클로로타로닐	Chlorothalonil	2.0
클로르헥나피르	Chlorpenapyr	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
크로펜테진	Clofentezine	1.0
크로치아니딘	Clothianidin	1.0
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.2
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
싸이프로코나졸	Cyproconazole	0.1
싸이프로디닐	Cyprodinil	1.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
디아펜치우론	Diafenthiuron	0.5
다이하지논	Diazinon	0.5
디클로베닐	Dichlobenil	0.15
디크로프로아니드	Dichlofluanid	5.0
디클로르프로프	Dichlorprop	0.05
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	2.0
디페노코나졸	Difenoconazole	1.0
디프루벤주론	Diiflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디노캡	Dinocap	0.1
디펜아미드	Diphenamid	0.1
디페닐아민	Diphenylamine	5.0
디치아논	Dithianon	5.0
도딘	Dodine	5.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에세폰	Ethephon	5.0

에치오펜카브	Ethionfencarb	5.0
에토펜프로크스	Ethofenprox	1.0
에톡시퀸	Ethoxyquin	3.0
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	2.0
에톡사졸	Etioazole	0.5
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.2
페나리몰	Fenarimol	0.3
페나자퀸	Fenazaquin	0.1
펜부코나졸	Fenbuconazole	2.0
펜부타틴옥사이드	Fenbutatin oxide	5.0
페니트로치온	Fenitrothion	0.5
헥소시카브	Fenoxycarb	0.5
펜프로파스린	Fenpropathrin	5.0
펜피록시메이트	Fenpyroximate	0.5
펜치온	Fenthion	0.2
펜발러레이트	Fenvalerate	2.0
후루아지남	Fluazinam	0.3
푸르시트리네이트	Flucythrinate	0.5
플루페녹수론	Flufenoxuron	0.7
플루미옥사진	Flumioxazine	0.1
플루퀸코나졸	Fluquinconazole	0.3
플러옥시피르	Fluroxypyr	0.1
푸루실라졸	Flusilazole	0.2
푸르발리네이트	Fluvalirate	0.5
폴펫	Folpet	5.0
포세틸-알루미늄	Fosetyl-aluminium	25.0
푸라치오카브	Furathiocarb	0.5
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.1
헥사플루무론	Hexaflumuron	0.5
헥시치아족스	Hexythiazos	0.3
이마자릴	Imazalil	5.0
이미벤코나졸	Imibenconazole	0.3
이미다크로프리드	Imidacloprid	0.5
이민옥타딘	Iminoctadine	0.3
인독사카브	Indoxacarb	0.1
이프로디온	Iprodione	10.0
이소프로치오란	Isoprothiolane	0.05
크레속심메칠	Kresozim-methyl	2.0
루페누론	Lufenuron	0.3
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.05
메트코나졸	Metconazole	1.0
메티다치온	Methidathion	0.3
메소밀	Methomyl	1.0
메톡시클로르	Methoxychlor	14.0
메톡시페노자이드	Methoxyfenozide	1.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메빈포스	Mevinphos	0.5

밀베멕틴	Milbemectin	0.1
모노크로토포스	Monocrotophos	1.0
마이클로부타닐	Mychlobutanil	0.5
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
노발루론	Novaluron	1.0
누아리몰	Nuarimol	0.1
올쏘-페닐페놀	O-phenylphenol	10.0
오메토에이트	Omethoate	0.4
오리자린	Oryzalin	0.05
옥사밀	Oxamyl	2.0
옥시플루오르펜	Oxyfluorfen	0.05
파클로부트라졸	Paclobutrazol	0.5
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜코나졸	Penconazole	0.2
펜디메타린	Pendimethalin	0.05
퍼메쓰린	Permethrin	0.05
펜토에이트	Phenthoate	0.2
포사론	Phosalone	5.0
포스메트	Phosmet	10.0
포스파미돈	Phosphamidone	0.5
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	2.0
프로클로라즈	Prochloraz	0.5
프로시미돈	Procymidone	5.0
프로페노포스	Profenofos	2.0
프로파자이트	Propargite	5.0
프로피네브	Propineb	1.0
프로폭서	Propoxur	3.0
프로치오포스	Prothiofos	0.05
피라크로스트로빈	Pyraclostrobin	0.2
피라플루펜-에칠	Pyraflufen-ethyl	0.1
피라조포스	Pyrazophos	1.0
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	1.0
피리다펜치온	Pyridaphenthion	0.1
피리메타닐	Pyrimethanil	2.0
피리미디펜	Pyrimidifen	0.2
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
스피로드크로펜	Spirodiclofen	1.0
테부코나졸	Tebuconazol	0.2
테부페노자이드	Tebufenozide	0.7
테부펜피라드	Tebufenpyrad	0.5
테프루벤주론	Teflubenzuron	1.0
테부틸라진	Terbutylazine	0.1
테트라디폰	Tetradifon	3.0
티아벤다졸	Thiabendazole	10.0
티아크로프리드	Thiacloprid	0.3
티아메톡삼	Thiamethoxam	0.3
티오디카브	Thiodicarb	2.0

치오메톤	Thiometon	0.5
톨크로포스-메칠	Tolclofos-methyl	0.05
토릴플루아니드	Tolyfluanid	5.0
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.5
트리아디메놀	Triadimenol	0.5
트리아자메이트	Triazamate	0.1
트리아조포스	Triazophos	0.2
트리클로폰	Trichlorfon	2.0
트리프루미졸	Triflumizole	2.0
트리플록시스트로빈	Trifloxystrobin	0.5
트리포린	Triforine	2.0
바미도티온	Vamidothion	1.0
빈클로졸린	Vinclozolin	1.0

40. 배(Pear)

2,4-디	2,4-D	2.0
아바멕틴	Abamectin	0.02
아세퀴노실	Acequinocyl	0.3
아세타미프리드	Acetamiorid	0.3
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	1.0
아зок시스트로빈	Azoxystrobin	1.0
벤디오카브	Bendiocarb	0.02
비에치씨	BHC	0.2
비페나제이트	Bifenazate	0.2
비펜스린	Bifenthrin	0.5
비터타놀	Bitertanol	0.6
보스칼리드	Boscalid	1.0
브로모프로필레이트	Bromopropylate	5.0
부프로페진	Buprofezin	0.5
캡타폴	Captafol	5.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	2.0
카보후란	Carbofuran	0.1
카보페노치온	Carbophenothion	0.8
치노메치오네이트	Chinomethionat	0.5
클로르헨나피르	Chlorfenapyr	1.0
클로르메쿼트	Chlormequat	3.0
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	0.5
크로치아니딘	Clothianidin	0.5
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.2

싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
싸이프로코나졸	Cyproconazole	0.1
싸이프로디닐	Cyprodinil	1.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
디아펜치우론	Diafenthuron	0.2
다이아지논	Diazinon	0.1
디클로베닐	Dichlobenil	0.15
디크로프루아니드	Dichlofluanid	5.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	2.0
디페노코나졸	Difenoconazole	1.0
디프루벤주론	Diiflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디메칠디치오카바메이트	Dimethyldithiocarbamates	0.5
디노캡	Dinocap	0.1
디노테푸란	Dinotefuran	0.5
디페닐아민	Diphenylamine	5.0
디치아논	Dithianon	1.0
도딘	Dodine	5.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에세폰	Ethephon	5.0
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에토펜프로क्स	Ethofenprox	1.0
에톡시퀸	Ethoxyquin	3.0
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.5
에톡사졸	Etoxazole	0.5
에트림포스	Etrimfos	0.2
페나리몰	Fenarimol	0.3
페나자퀸	Fenazaquin	0.3
펜부타틴옥사이드	Fenbutatin oxide	5.0
페니트로치온	Fenitrothion	0.2
펜프로파쓰린	Fenpropathrin	5.0
펜피록시메이트	Fenpyroximate	0.5
펜치온	Fenthion	0.2
펜발라레이트	Fenvalerate	2.0
후루아지남	Fluazinam	0.3
푸르시트리네이트	Flucythrinate	0.5
플루페녹수론	Flufenoxuron	0.7
플루퀸코나졸	Fluquinconazole	0.5
푸루실라졸	Flusilazole	0.2
푸르발리네이트	Fluvalirate	1.0
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.5
헥시치아족스	Hexythiazox	0.3

이마자릴	Imazalil	5.0
이미다크로프리드	Imidacloprid	0.5
이민옥타딘	Iminoctadine	0.1
이프로디온	Iprodione	10.0
크레속심메칠	Kresoxim-methyl	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메트코나졸	Metconazole	0.5
메티다치온	Methidathion	0.3
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메빈포스	Mevinphos	0.2
밀베멕틴	Milbemectin	0.1
모노크로토포스	Monocrotophos	1.0
마이클로부타닐	Mycloibutanil	0.5
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
누아리몰	Nuarimol	0.1
올쏘-페닐페놀	O-phenylphenol	10.0
오메토에이트	Omethoate	0.01
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	2.0
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜코나졸	Penconazole	0.2
페메쓰린	Permethrin	2.0
펜토에이트	Phenthoate	0.2
포사론	Phosalone	2.0
포스메트	Phosmet	10.0
포스파미돈	Phosphamidone	0.5
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	1.0
프로파자이트	Propargite	3.0
프로폭서	Propoxur	3.0
프로치오포스	Prothiofos	0.05
피라크로스트로빈	Pyraclostrobin	1.0
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	0.5
피리다펜치온	Pyridaphenthion	0.3
파리메타닐	Pyrimethanil	3.0
피리미디펜	Pyrimidifen	0.2
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테부코나졸	Tebuconazole	0.5
테부펜피라드	Tebufenpyrad	0.5
테트라코나졸	Tetraconazole	0.2
테트라디폰	Tetradifon	5.0
티아벤다졸	Thiabendazole	10.0
티아크로프리드	Thiacloprid	0.2
티아메톡삼	Thiamethoxam	0.1
치오메톤	Thiometon	0.5

토릴플루아니드	Tolyfluanid	5.0
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.5
트리아디메놀	Triadimenol	0.5
트리아조포스	Triazophos	0.2
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0
바미도티온	Vamidotion	1.0
빈클로졸린	Vinclozolin	1.0

41. 감(Persimmon)

아세페이트	Acephate	2.0
아시벤졸라-에스-메칠	Acibenzolar-S-methyl	0.3
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아зок시스트로빈	Azoxystrobin	0.5
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.3
부프로페진	Buprofezine	0.5
카벤다짐	Carbendazim	2.0
칼탐	Cartap	1.0
치노메치오네이트	Chinomethionat	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
클로르플루아주론	Chlorfluazuron	0.5
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
크로치아니딘	Clothianidin	0.3
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
델타메스린	Deltamethrin	0.1
다이아지논	Diazinon	0.1
디크로플루아니드	Dichlofluanid	15.0
디페노코나졸	Difenoconazole	0.5
디프루벤주론	Diiflubenzuron	1.0
디메칠디치오카바메이트	Dimethyldithiocarbamates	0.5
디치아논	Dithianon	3.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치오펜카브	Ethionfencarb	5.0
에토펜프로크스	Ethofenprox	1.0
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.5
에트림포스	Etrimfos	0.2
페나리몰	Fenarimol	0.3
펜부코나졸	Fenbuconazole	0.3
펜부타틴옥사이드	Fenbutatin oxide	2.0

페니트로치온	Fenitrothion	0.2
헥소시카브	Fenoxycarb	0.5
펜발라레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
플루페녹수론	Flufenoxuron	0.5
플루오로이미드	Fluoroimide	0.5
플루퀸코나졸	Fluquinconazole	0.3
푸루실라졸	Flusilazole	0.2
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	5.0
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.2
이마자릴	Imazalil	2.0
이민옥타딘	Iminoctadine	0.3
인독사카브	Indoxacarb	1.0
이프로디온	Iprodione	5.0
크레속심-메틸	Kresoxim-methyl	2.0
루페누론	Lufenuron	0.5
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메톡시페노자이드	Methoxyfenozide	0.5
마이클로부타닐	Myclobutanil	0.5
나프로파마이드	Napropamide	0.1
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜코나졸	Penconazole	0.2
퍼메쓰린	Permethrin	5.0
펜토에이트	Phenthoate	0.2
피리미카브	Pirimicarb	1.0
프로피네브	Propineb	0.5
프로치오포스	Prothiofos	0.2
피레쓰린	Pyrethrins	1.0
피리메타닐	Pyrimethanil	2.0
피리다펜치온	Pyridaphenthion	0.2
세톡시딤	Sethoxydim	1.0
실라플루오펜	Silafluofen	1.0
테부코나졸	Tebuconazole	0.1
테부페노자이드	Tebufenozide	0.5
테프루벤주론	Teflubenzuron	0.2
티아메톡삼	Thiamethoxam	0.1
티오싸이크람	Thiocyclam	0.5
토릴플루아나드	Tolylfluanid	2.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플록시스트로빈	Trifloxystrobin	0.5
트리플루미졸	Triflumizole	2.0

42. 모과(Quince)

아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	1.0
벤디오카브	Bendiocarb	0.02
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.6
카벤다짐	Carbendazim	2.0
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	0.5
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.1
디크로플루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Difflubenzuron	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	5.0
말레익하이드라자이드	Maleic hydrazide	40.0
메톡시클로르	Methoxychlor	14.0
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파라티온-메틸	Parathion-methyl	0.2
퍼메쓰린	Permethrin	2.0
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
테트라디폰	Tetradifon	2.0
치오메톤	Thiometon	0.5
트라로메쓰린	Tralomethrin	0.5
트리아디메놀	Triadimenol	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0
빈클로졸린	Vinclozolin	1.0

43. 밀감(Mandarins)

아세페이트	Acephate	5.0
아세퀴노실	Acequinocyl	1.0
아세트아미프리드	Acetamiprid	0.5
아미트라즈	Amitraz	0.2
아зок시스트로빈	Azoxystrobin	1.0
벤푸라카브	Benfuracarb	0.05
비페나제이트	Bifenazate	0.1
보스칼리드	Boscalid	0.5
부프로페진	Buprofezin	0.3
카벤다짐	Carbendazim	7.0
카보후란	Carbofuran	0.5
칼탐	Cartap	1.0
치노메치오네이트	Chinomethionat	0.5
클로르헨나피르	Chlorfenapyr	1.0
클로르펜빈포스	Chlorfenvinphos	1.0
클로르플루아주론	Chlorfluazuron	0.2
크로펜테진	Clofentezine	0.5
크로치아니딘	Clothianidin	1.0
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
델타메쓰린	Deltamethrin	0.5
디아펜치우론	Diafenthiuron	0.5
디크로프루아니드	Dichlofluanid	15.0
디에토펜카브	Diethofencarb	0.5
디페노코나졸	Difenoconazole	1.0
디플루벤주론	Diffubenzuron	1.0
디치아논	Dithianon	3.0
에세폰	Ethephon	0.5
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에토펜프로스	Ethofenprox	1.0
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	5.0
에톡사졸	Etoxazole	0.5
에트림포스	Etrimfos	0.2
페나자퀸	Fenazaquin	0.7
펜부코나졸	Fenbuconazole	0.5
펜부타틴옥사이드	Fenbutatin oxide	5.0
헨노치오카브	Fenothiocarb	1.0
펜프로파쓰린	Fenpropathrin	5.0
펜피록시메이트	Fenpyroximate	0.5
펜발러레이트	Fenvalerate	0.2
피프로닐	Fipronil	0.05
후루아지남	Fluazinam	0.7
푸르시트리네이트	Flucythrinate	2.0
플루페녹수론	Flufenoxuron	1.0
플루미옥사진	Flumioxazine	0.1
플루퀸코나졸	Fluquinconazole	0.3
푸르발리네이트	Fluvalirate	0.5
푸라치오카브	Furathiocarb	0.5

글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
할펜프록스	Halfenprox	1.0
헥사코나졸	Hexaconazole	0.1
헥사프루무론	Hexaflumuron	0.7
헥시치아족스	Hexythiazox	0.3
이마자릴	Imazalil	5.0
이미벤코나졸	Imibenconazole	1.0
이미다크로프리트	Imidacloprid	0.5
인독사카브	Indoxacarb	0.3
크레속심메칠	Kresoxim-methyl	2.0
루페누론	Lufenuron	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메트코나졸	Metconazole	1.0
메타미도포스	Methamidophos	0.5
메티다치온	Methidathion	5.0
메치오카브	Methiocarb	0.5
메톡시페노자이드	Methoxyfenozide	1.0
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	5.0
옥시플루오르펜	Oxyfluorfen	0.05
퍼메쓰린	Permethrin	0.5
포사론	Phosalone	1.0
포스메트	Phosmet	5.0
피리미카브	Pirimicarb	0.05
프로클로라즈	Prochloraz	2.0
프로파자이트	Propargite	5.0
프로피네브	Propineb	2.0
프로치오포스	Prothiofos	0.2
피라크로스트로빈	Pyraclostrobin	0.5
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	2.0
세톡시딤	Sethoxydim	1.0
스피노사드	Spinosad	0.1
스피로디크로펜	Spirodiclofen	2.0
테부코나졸	Tebuconazole	2.0
테부페노자이드	Tebufenozide	1.0
테부펜피라드	Tebufenpyrad	0.5
테프루벤주론	Teflubenzuron	0.7
티아벤다졸	Thiabendazole	10.0
티아크로프리트	Thiacloprid	0.3
티아메톡삼	Thiamethoxam	1.0
토릴플루아니드	Tolyfluanid	5.0
트라로메쓰린	Tralomethrin	0.5
트리아조포스	Triazophos	0.2
트리클로폰	Trichlorfon	0.1
트리클로피르	Triclopyr	0.1
트리프록시스트로빈	Trifloxystrobin	0.5
트리프루미줄	Triflumizole	2.0

44. 오렌지(Orange)

2,4-디	2,4-D	2.0
아세페이트	Acephate	5.0
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스-메틸	Azinphos-methyl	1.0
아조싸이클로틴	Azocyclotin	2.0
비에치씨	BHC	0.2
브로모프로필레이트	Bromopropylate	5.0
부프로페진	Buprofezin	0.3
캡타폴	Captafol	0.5
카벤다짐	Carbendazim	7.0
카보후란	Carbofuran	2.0
카보페노치온	Carbophenothion	2.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	1.0
클로로벤질레이트	Chlorobenzilate	1.0
클로르프로팜	Chlorpropham	0.05
클로르파리포스	Chlorpyrifos	0.3
크로펜테진	Clofentezine	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.7
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에피엔	EPN	0.1
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.2
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.5
펜부타틴옥사이드	Fenbutatinoxide	5.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	2.0
포모치온	Formothion	0.2
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	5.0
이소펜포스	Isofenphos	0.2

말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메카밤	Mecarbarn	2.0
메타미도포스	Methamidophos	0.5
메치오카브	Methiocarb	0.05
메소밀	Methomyl	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메빈포스	Mevinphos	0.2
모노크로토포스	Monocrotophos	0.2
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	5.0
퍼메쓰린	Permethrin	0.5
포사론	Phosalone	1.0
포스메트	Phosmet	5.0
포스파미돈	Phosphamidone	0.4
피리미카브	Pirimicarb	0.5
피리미포스-메칠	Pirimiphos-methyl	1.0
프로클로라즈	Prochloraz	5.0
프로파자이트	Propargite	5.0
피레쓰린	Pyrethrins	1.0
세록시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테트라디폰	Tetradifon	2.0
디아벤다졸	Thiabendazole	10.0
트라로메쓰린	Tralomethrin	1.0
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	2.0

45. 자몽(Grapefruit)

아세페이트	Acephate	5.0
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	1.0
아조싸이클로틴	Azocyclotin	2.0
비에치씨	BHC	0.2
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	0.5
카벤다짐	Carbendazim	7.0
카보후란	Carbofuran	2.0
카보페노치온	Carbophenothion	2.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	1.0
클로로벤질레이트	Chlorobenzilate	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.3
크로펜테진	Clofentezine	0.5
싸이플루쓰린	Cyfluthrin	2.0

싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.1
다이아지논	Diazinon	0.7
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프로벤주론	Diflubenzuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.2
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.5
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜발러레라이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	2.0
포모치온	Formothion	0.2
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	5.0
이소펜포스	Isofenphos	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
메카밤	Mecarbam	2.0
메타미도포스	Metamidophos	0.5
메치오카브	Methiocarb	0.05
메소밀	Methomyl	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메빈포스	Mevinphos	0.2
모노크로토포스	Monocrotophos	0.2
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	5.0
퍼메쓰린	Permethrin	0.5
포사론	Phosalone	1.0
포스메트	Phosmet	5.0
포스파미돈	Phosphamidone	0.4
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	1.0
프로파자이트	Propargite	5.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25

테트라디폰	Tetradifon	2.0
티아벤다졸	Thiabendazole	10.0
트라로메스린	Tralomethrin	1.0
트릭클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	2.0

46. 레몬(Lemon)

2,4-디	2,4-D	2.0
아세패이트	Acephate	5.0
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	1.0
아조싸이클로틴	Azocyclotin	2.0
비에치씨	BHC	0.2
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	0.5
카벤다짐	Carbendazim	7.0
카보후란	Carbofuran	2.0
카보페노치온	Carbophenothion	2.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	1.0
클로로벤질레이트	Chlorobenzilate	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.3
크로펜테진	Clofentezine	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.1
다이아지논	Diazinon	0.7
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디플루벤주론	Diiflubenzuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에세폰	Ethephon	2.0
에치온	Ethion	2.0
에티오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.2
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.5
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0

푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	2.0
포모치온	Formothion	0.2
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	5.0
이소펜포스	Isofenphos	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
메카밤	Mecarbam	2.0
메타미도포스	Methamidophos	0.5
메치오카브	Methiocarb	0.05
메소밀	Methomyl	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메빈포스	Mevinphos	0.2
모노크로토포스	Monocrotophos	0.2
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	5.0
퍼메쓰린	Permethrin	0.5
포사론	Phosalone	1.0
포스메트	Phosmet	5.0
포스파미돈	Phosphamidone	0.4
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	1.0
프로파자이트	Propargite	5.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테트라디폰	Tetradifon	2.0
티아벤다졸	Thiabendazole	10.0
트라로메스린	Tralomethrin	1.0
트리클로폰	Trichlorfon	0.1
트리프루미졸	Triflumizole	2.0

47. 유자(Korean lemon, Citron, *Citrus junos*)

델타메스린	Deltamethrin	0.5
포살론	Phosalone	2.0
프로치오포스	Prothiofos	0.05

48. 감귤류(Citrus fruits)

브로마실	Bromacil	0.1
클로로타로닐	Chlorothalonil	5.0
디클로베닐	Dichlobenil	0.15
디메토에이트	Dimethoate	2.0
디우론	Diuron	1.0

페니트로치온	Fenitrothion	2.0
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.2
펜토에이트	Phenthoate	1.0
트리플루라린	Trifluralin	0.05

49. 기타감귤류(Other citrus fruits)

아세페이트	Acephate	5.0
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스메틸	Azinphos-methyl	1.0
아조싸이클로틴	Azocyclotin	2.0
비에치씨	BHC	0.2
비펜스린	Bifenthrin	0.05
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	0.5
카벤다짐	Carbendazim	7.0
카보후란	Carbofuran	2.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	1.0
클로로벤질레이트	Chlorobenzilate	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diiflubenzuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.2
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	2.0
포모치온	Formothion	0.2

글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.5
헵타크로	Heptachlor	0.01
이마자릴	Imazalil	5.0
이소펜포스	Isofenphos	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
메카밤	Mecarbam	2.0
메타미도포스	Methamidophos	0.5
메티다치온	Methidathion	2.0
메치오카브	Methiocarb	0.05
메소밀	Methomyl	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메빈포스	Mevinphos	0.2
모노크로토포스	Monocrotophos	0.2
오메토에이트	Omethoate	0.2
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	5.0
퍼메쓰린	Permethrin	0.5
포사론	Phosalone	1.0
포스메트	Phosmet	5.0
포스파미돈	Phosphamidone	0.4
피리미카브	Pirimicarb	0.05
피리미포스-메틸	Pirimiphos-methyl	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
테트라디폰	Tetradifon	2.0
티아벤다졸	Thiabendazole	10.0
트라로메쓰린	Tralomethrin	1.0
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	2.0

50. 복숭아(Peach)

아세타미프리드	Acetamiprid	0.3
아시벤졸라-S-메칠	Acibenzolar-S-methyl	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스-메틸	Azinphos-methyl	1.0
아зок시스트로빈	Azoxystrobin	1.0
비에치씨	BHC	0.2
비페나제이트	Bifenazate	0.3
비터타놀	Bitertanol	1.0
브로모프로필레이트	Bromopropylate	5.0
부프로페진	Buprofezin	1.0
캡타폴	Captafol	5.0
카벤다짐	Carbendazim	2.0
카보후란	Carbofuran	0.1
카보페노치온	Carbophenothion	0.8
치노메치오네이트	Chinomethionat	0.5
클로로벤질레이트	Chlorobenzilate	1.0

클로로타로닐	Chlorothalonil	2.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	0.2
크로치아니딘	Clothianidin	0.5
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	1.0
싸이퍼메쓰린	Cypermethrin	2.0
싸이프로디닐	Cyprodinil	1.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
다이아지논	Diazinon	0.7
디클로베닐	Dichlobenil	0.15
디크로프루아니드	Dichlofluanid	5.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	0.3
디페노코나졸	Difenoconazole	0.5
디프루벤주론	Diflubenzuron	1.0
디메토에이트	Dimethoate	2.0
디메틸디치오카바메이트	Dimethyldithiocarbamates	0.5
디노캡	Dinocap	0.1
디펜아미드	Diphenamid	0.1
디치아논	Dithianon	1.0
디우론	Diuron	0.1
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	1.0
에치오펜카브	Ethionfencarb	5.0
에토펜프록스	Ethofenprox	0.5
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	3.0
에트림포스	Etrimfos	0.05
페나미포스	Fenamiphos	0.2
페나리몰	Fenarimol	0.5
펜부코나졸	Fenbuconazole	2.0
펜부타틴옥사이드	Fenbutatin oxide	7.0
펜헥사미드	Fenhexamid	1.0
펜발러레이트	Fenvalerate	5.0
플루아지호프-부틸	Fluazifop-butyl	0.05
푸르시트리네이트	Flucythrinate	0.5
후루디옥소닐	Fludioxonil	1.0
플루킨코나졸	Fluquinconazole	1.0
푸루실라졸	Flusilazole	0.5
푸르발리네이트	Fluvalirate	0.2
후루아지남	Fluazinam	1.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.5
이미다크로프리드	Imidacloprid	0.1

이민옥타딘	Iminoctadine	0.2
이프로디온	Iprodione	10.0
크레속심-메칠	Kresoxim-methyl	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메타미도포스	Methamidophos	1.0
메티다치온	Methidathion	0.2
메치오카브	Methiocarb	5.0
메소밀	Methomyl	5.0
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메토라클로르	Metolachlor	0.1
메빈포스	Mevinphos	0.5
마이클로부타닐	Myclobutanil	0.5
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
올쏘-페닐페놀	O-phenylphenol	10.0
오메토에이트	Omethoate	0.2
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파클로부트라졸	Paclobutrazol	0.05
펜코나졸	Penconazole	0.1
퍼메쓰린	Permethrin	2.0
펜토에이트	Phenthoate	0.2
포사론	Phosalone	5.0
포스메트	Phosmet	10.0
포스파미돈	Phosphamidone	0.2
피리미카브	Pirimicarb	0.5
프로클로라즈	Prochloraz	0.05
프로시미돈	Procymidone	10.0
프로파자이트	Propargite	7.0
프로피코나졸	Propiconazole	1.0
프로피네브	Propineb	3.0
프로폭서	Propouxr	3.0
피레쓰린	Pyrethrins	1.0
피리다펜치온	Pyridaphenthion	0.3
피리메타닐	Pyrimethanil	2.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테부코나졸	Tebuconazole	0.5
테트라디폰	Tetradifon	2.0
티아크로프리드	Thiacloprid	0.1
티아메톡삼	Thiamethoxam	0.1
치오메톤	Thiometon	0.5
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.2
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	5.0
바미도티온	Vamidothion	0.5
빈클로졸린	Vinclozolin	5.0

51. 대추(Jujube)

카벤다짐	Carbendazim	2.0
페나리몰	Fenarimol	0.1
푸루실라졸	Flusilazole	0.5
마이클로부타닐	Myclobutanil	1.0

52. 살구(Apricot)

2,4-디	2,4-D	2.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
비터타놀	Bitertanol	1.0
캡타폴	Captafol	5.0
캡탄	Captan	10.0
카바릴	Carbaryl(NAC)	1.0
카보페노치온	Carbophenothion	0.8
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이하지논	Diazinon	0.5
디클로베닐	Dichlobenil	0.15
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디프루벤주론	Diffubenzuron	1.0
디메토에이트	Dimethoate	2.0
디노캡	Dinocap	0.1
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에치온	Ethion	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.05
펜부코나졸	Fenbuconazole	2.0
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜탈러레이트	Fenvalerate	10.0
플루아지호프-부틸	Fluazifop-butyl	0.05
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2

이프로디온	Iprodione	10.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메티다치온	Methidathion	0.2
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메토라클로르	Metolachlor	0.1
메빈포스	Mevinphos	0.2
마이클로부타닐	Myclobutanil	0.2
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
오메토에이트	Omethoate	0.01
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파클로부트라졸	Paclobutrazol	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
퍼메쓰린	Permethrin	2.0
포스메트	Phosmet	5.0
피리미카브	Pirimicarb	1.0
프로클로라즈	Prochloraz	0.05
프로파자이트	Propargite	7.0
프로피코나졸	Propiconazole	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
테트라디폰	Tetradifon	2.0
치오메톤	Thiometon	0.5
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
빈클로졸린	Vinclozolin	5.0

53. 자두(Plum)

2,4-디	2,4-D	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
비터타놀	Bitertanol	1.0
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	2.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
카보페노치온	Carbophenothion	0.8
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.5

클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	2.0
싸이퍼메쓰린	Cypermethrin	1.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이하지논	Diazinon	0.5
디클로베닐	Dichlobenil	0.15
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	0.5
디프루벤주론	Diflubenzuron	1.0
디메토에이트	Dimethoate	0.5
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	3.0
펜치온	Fenthion	0.5
펜발러레이트	Fenvalerate	10.0
플루아지호프-부틸	Fluazifop-butyl	0.05
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이프로디온	Iprodione	10.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메티다치온	Methidathion	0.2
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메토라클로르	Metolachlor	0.1
마이클로부타닐	Myclobutanil	0.5
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
올쏘-페닐페놀	O-phenylphenol	10.0
오메토에이트	Omethoate	0.01
옥사디아존	Oxadiazon	0.05
옥사틸	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파클로부트라졸	Paclobutrazol	0.05
파라치온	Parathion	0.5
파라티온-메틸	Parathion-methyl	0.01
퍼메쓰린	Permethrin	2.0
포사론	Phosalone	5.0
포스파미돈	Phosphamidone	0.2
피리미카브	Pirimicarb	0.5

피리미포스-메틸	Pirimiphos-methyl	1.0
프로클로라즈	Prochloraz	0.05
프로파자이트	Propargite	7.0
프로피코나졸	Propiconazole	1.0
프로폭서	Propoxur	3.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테트라디폰	Tetradifon	2.0
차오메톤	Thiometon	0.5
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	2.0
빈클로졸린	Vinclozolin	10.0

54. 매실(Korean Plum)

아세타미프리트	Acetamiprid	1.0
비터타놀	Bitertanol	2.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.5
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
델타메쓰린	Deltamethrin	0.05
디크로프로아니드	Dichlofluanid	15.0
디프루벤주론	Diflubenzuron	1.0
디치아논	Dithianon	0.05
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부코나졸	Fenbuconazole	2.0
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜발러레이트	Fenvalerate	10.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	1.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이민옥타딘	Iminoctadine	1.0
말레익하이드라자이드	Maleic hydrazide	40.0
옥사밀	Oxamyl	0.5
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
프로피코나졸	Propiconazole	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
티아메톡삼	Thiamethoxam	1.0
트라로메스린	Tralomethrin	0.5

트리클로폰	Trichlorfon	0.5
트리플록시스트로빈	Trifloxystrobin	2.0
트리플루미졸	Triflumizole	2.0
바미도티온	Vamidotion	2.0

55. 체리(Cherry)

2,4-디	2,4-D	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스-메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
비더타놀	Bitertanol	2.0
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	5.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	2.0
치노메치오네이트	Chinomethionat	0.5
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	0.2
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	1.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.1
디클로베닐	Dichlobenil	0.15
디크로프루아니드	Dichlofluanid	2.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디플루벤주론	Diiflubenzuron	1.0
디메토에이트	Dimethoate	2.0
도딘	Dodine	2.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	0.1
에치오펜카브	Ethionfencarb	10.0
에트림포스	Etrimfos	0.01
페나미포스	Fenamiphos	0.2
페나리몰	Fenarimol	1.0
펜부코나졸	Fenbuconazole	2.0
펜부타틴옥사이드	Fenbutatin oxide	5.0
페니트로치온	Fenitrothion	0.2

펜치온	Fenthion	0.5
펜발러레이트	Fenvalerate	2.0
플루아지호프-부틸	Fluazifop-butyl	0.05
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이프로디온	Iprodione	10.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메티다치온	Methidathion	0.2
메치오카브	Methiocarb	5.0
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메토라클로르	Metolachlor	0.1
메빈포스	Mevinphos	1.0
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	3.0
옥사디아존	Oxadiazon	0.05
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파클로부트라졸	Paclobutrazol	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.01
퍼메쓰린	Permethrin	5.0
포사론	Phosalone	10.0
포스파미돈	Phosphamidone	0.2
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	1.0
프로클로라즈	Prochloraz	0.05
프로시미돈	Procymidone	5.0
프로피코나졸	Propiconazole	1.0
프로폭서	Propoxur	3.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
테트라디폰	Tetradifon	2.0
치오메톤	Thiometon	0.5
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.1
트리프루미줄	Triflumizole	3.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	2.0
빈클로졸린	Vinclozolin	5.0

56. 포도(Grape)

2,4-다	2,4-D	0.5
아세페이트	Acephate	5.0
아세타미프리드	Acetamiprid	1.0
아시벤졸라르-S-메틸	Acibenzolar-S-methyl	2.0
알디카브	Aldicarb	0.05
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	1.0
아조싸이클로틴	Azocyclotin	0.2
아зок시스트로빈	Azoxystrobin	1.0
베나락실	Benalaxyl	0.2
비에치씨	BHC	0.2
보스칼리드	Boscalid	5.0
브로모프로필레이트	Bromopropylate	5.0
캡타폴	Captafol	5.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.1
카보설판	Carbosulfan	0.1
칼탐	Cartap	1.0
치노메치오네이트	Chinomethionat	0.1
클로르메퀴트	Chlormequat	1.0
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
크로펜테진	Clofentezine	1.0
시아조파미드	Cyazofamid	2.0
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	0.2
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	0.5
싸이프로디닐	Cyprodinil	5.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.1
디클로베닐	Dichlobenil	0.15
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	2.0
디펜노코나졸	Difenoconazole	1.0
디프루벤주론	Diffubenzuron	1.0
디메토에이트	Dimethoate	1.0
디메토모르프	Dimethomorp	2.0
디메틸디치오카바메이트	Dimethyldithiocarbamates	2.0
디노캡	Dinocap	0.1

디치아논	Dithianon	3.0
디우론	Diuron	1.0
도딘	Dodine	5.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이파엔	EPN	0.1
에타복삼	Ethaboxam	3.0
에세폰	Ethephon	2.0
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에틸렌비스디치오카바메이트	Ethylenebis-dithiocarbamates	5.0
에트림포스	Etrimfos	0.2
파목사돈	Famoxadone	1.0
페나미돈	Fenamidone	0.7
페나미포스	Fenamiphos	0.1
페나리몰	Fenarimol	0.3
페나자퀸	Fenazaquin	0.5
펜부코나졸	Fenbuconazole	1.0
펜부타틴옥사이드	Fenbutatin oxide	5.0
펜헥사미드	Fenhexamid	3.0
페니트로치온	Fenitrothion	0.5
펜치온	Fenthion	0.2
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
후루디옥소닐	Fludioxonil	5.0
플루퀸코나졸	Fluquinconazole	1.0
푸루실라졸	Flusilazole	0.5
푸르발리네이트	Fluvalirate	1.5
폴펫	Folpet	5.0
포클로르페누론	Forchlorfenuron	0.05
포세틸-알루미늄	Fosetyl-aluminium	25.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.1
이미벤코나졸	Imibenconazole	0.2
이미다κλο프리드	Imidacloprid	1.0
이민옥타딘	Iminoctadine	0.5
이프로디온	Iprodione	10.0
이프로발리카브	Iprovalicarb	2.0
크레속심-메칠	Kresoxim-methyl	5.0
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	40.0
메파니피림	Mepanipyrim	5.0
메피쿼트클로라이드	Mepiquat chloride	0.5
메타락실	Metalaxyl	1.0
메티다치온	Methidathion	0.2
메소밀	Methomyl	1.0
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide (as Br ion)	20.0
메빈포스	Mevinphos	0.5
마이클로부타닐	Myclobutanil	2.0

나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.1
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	2.0
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜코나졸	Penconazole	0.5
퍼메쓰린	Permethrin	2.0
포사론	Phosalone	5.0
포스메트	Phosmet	10.0
피리미카브	Pirimicarb	1.0
프로클로라즈	Prochloraz	0.5
프로시미돈	Procymidone	5.0
프로파자이트	Propargite	10.0
프로파모카브	Propamocarb	2.0
프로피코나졸	Propiconazole	0.5
프로피네브	Propineb	3.0
피레쓰린	Pyrethrins	1.0
피리메타닐	Pyrimethanil	5.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
이산화황	Sulfur dioxide	10.0
테부코나졸	Tebuconazole	1.0
테부펜피라드	Tebufenpyrad	0.5
테트라디폰	Tetradifon	2.0
티아메톡삼	Thiamethoxam	1.0
티디아주론	Thidiazuron	0.2
치오메톤	Thiometon	0.5
토릴플루아니드	Tolylfluanid	2.0
트라로메쓰린	Tralomethrin	0.5
트리아디메폰	Triadimefon	1.0
트리아디메놀	Triadimenol	0.5
트리클로폰	Trichlorfon	0.5
트리플록시스트로빈	Trifloxystrobin	0.5
트리플루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
빈클로졸린	Vinclozolin	5.0

57. 딸기(Strawberry)

2,4-디	2,4-D	0.05
알디카브	Aldicarb	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스-메틸	Azinphos-methyl	0.3
아조싸이클로틴	Azocyclotin	0.5
아зок시스트로빈	Azoxystrobin	1.0
비에치씨	BHC	0.2

비펜스린	Bifenthrin	1.0
비타타놀	Bitertanol	1.0
보스칼리드	Boscalid	1.0
브로모프로필레이트	Bromopropylate	5.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	5.0
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.2
클로르헨나피르	Chlorfenapyr	0.5
클로로벤질레이트	Chlorobenzilate	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	0.5
싸이퍼메쓰린	Cypermethrin	0.5
싸이프로디닐	Cyprodinil	1.0
디다티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	10.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	5.0
디페노코나졸	Difenoconazole	0.5
디프루벤주론	Diiflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디펜아미드	Diphenamid	1.0
도딘	Dodine	5.0
엔도설판	Endosulfan	2.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에톡사졸	Etoxazole	0.5
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.2
페나리몰	Fenarimol	1.0
펜부코나졸	Fenbuconazole	0.5
펜부타틴옥사이드	Fenbutatin oxide	3.0
펜헥사미드	Fenhexamid	2.0
페니트로치온	Fenitrothion	0.2
펜프로파스린	Fenpropathrin	0.5
펜피록시메이트	Fenpyroximate	0.5
펜치온	Fenthion	0.2
펜탈러레이트	Fenvalerate	1.0
플루아지호프-부틸	Fluazifop-butyl	0.2
푸르시트리네이트	Flucythrinate	2.0
후루디옥소닐	Fludioxonil	1.0

플루페녹수론	Flufenoxuron	0.3
푸루실라졸	Flusilazole	0.5
플루토라닐	Flutolanil	5.0
푸르발리네이트	Fluvalirate	1.0
폴렛	Folpet	5.0
포스치아제이트	Fosthiazate	0.05
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	2.0
이민옥타딘	Iminoctadine	1.0
이프로디온	Iprodione	10.0
크레속심-메틸	Kresoxim-methyl	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메파니피림	Mepanipyrim	3.0
메타락실	Metalaxyl	0.2
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메빈포스	Mevinphos	1.0
밀베멕틴	Milbemectin	0.2
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
니트라피린	Nitrapyrin	0.2
오메토에이트	Omethoate	0.01
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜디메타린	Pendimethalin	0.05
페메쓰린	Permethrin	1.0
포스파미돈	Phosphamidone	0.2
피리미카브	Pirimicarb	0.5
피리미포스-메틸	Pirimiphos-methyl	1.0
프로클로라즈	Prochloraz	0.5
프로시미돈	Procymidone	10.0
프로파모카브	Propamocarb	0.1
프로파자이트	Propargite	7.0
프로폭서	Propoxur	3.0
피라크로스트로빈	Pyraclostrobin	1.0
피레쓰린	Pyrethrins	1.0
피리메타닐	Pyrimethanil	2.0
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	10.0
시마진	Simazine	0.25
테부펜피라드	Tebufenpyrad	0.5
테트라코나졸	Tetraconazole	1.0
테트라디폰	Tetradifon	2.0
티아벤다졸	Thiabendazole	3.0
치오메톤	Thiometon	0.5
톨크로포스-메틸	Tolclofos-methyl	0.2
토릴플루아니드	Tolylfluand	3.0
트라로메쓰린	Tralomethrin	0.5
트리아조포스	Triazophos	0.05

트리클로폰	Trichlorfon	1.0
트리플루미azole	Triflumizole	2.0
트리포린	Triforine	1.0
빈클로졸린	Vinclozolin	10.0

58. 구기자(Lycii Fructus)

아조싸이클로틴	Azocyclotin	2.0
페나리몰	Fenarimol	0.2
펜디메탈린	Pendimethalin	0.05
프로피네브	Propineb	5.0
피리다펜치온	Pyridaphenthion	0.2
트리아디메폰	Triadimefon	0.2
트리포린	Triforine	0.5

59. 바나나(Banana)

알디카브	Aldicarb	0.5
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	1.0
비터타놀	Bitertanol	0.5
브로모프로필레이트	Bromopropylate	5.0
카두사포스	Cadusafos	0.01
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.25
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디우론	Diuron	0.1
엔도설판	Endosulfan	1.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.1
페나리몰	Fenarimol	0.5
펜부코나졸	Fenbuconazole	0.3

펜부타틴옥사이드	Fenbutatin oxide	5.0
페니트로치온	Fenitrothion	0.2
펜설펜치온	Fensulfothion	0.02
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
푸루실라졸	Flusilazole	0.1
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.1
이마자릴	Imazalil	2.0
이소펜포스	Isofenphos	0.02
말레익하이드라자이드	Maleic hydrazide	40.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
마이클로부타닐	Myclobutanil	2.0
오메토에이트	Omethoate	0.01
옥사밀	Oxamyl	0.2
옥시플루오르펜	Oxyfluorfen	0.05
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
피리미포스-에틸	Pirimiphos-ethyl	0.02
프로클로라즈	Prochloraz	5.0
프로피코나졸	Propiconazole	0.1
피레쓰린	Pyrethrins	1.0
퀸토젠	Quintozene(PCNB)	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.2
테부코나졸	Tebuconazole	0.05
테부포스	Terbufos	0.05
티아벤다졸	Thiabendazole	3.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	1.0
트리플루미졸	Triflumizole	2.0

60. 파인애플(Pineapple)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
브로마실	Bromacil	0.1
캡타폴	Captafol	0.1
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0

디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이하지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
디설포톤	Disulfoton	0.1
디우론	Diuron	1.0
엔도설판	Endosulfan	2.0
엔드린	Endrin	0.01
아피엔	EPN	0.1
에세폰	Ethephon	1.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.05
펜설포티온	Fensulfothion	0.05
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헵타크로	Heptachlor	0.01
헥사지논	Hexazinone	0.5
이마자릴	Imazalil	2.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
마이클로부타닐	Myclobutanil	1.0
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메쓰린	Tralomethrin	0.5
트리아디메폰	Triadimefon	3.0
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

61. 키위(Kiwi fruit, 참다래 포함)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	1.0
카벤다짐	Carbendazim	0.5

칼탑	Cartap	3.0
치노메치오네이트	Chinomethionat	0.5
클로로프로팜	Chlorpropham	0.05
클로로피리포스	Chlorpyrifos	2.0
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
델타메쓰린	Deltamethrin	0.05
다이아지논	Diazinon	0.2
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
엔도설판	Endosulfan	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜치온	Fenthion	0.2
펜발러레이트	Fenvalerate	5.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	0.2
포클로르페누론	Forchlorfenuron	0.05
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.1
이마자릴	Imazalil	2.0
이민옥타딘	Iminoctadine	0.3
이프로디온	Iprodione	5.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
퍼메쓰린	Permethrin	2.0
포스메트	Phosmet	15.0
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	2.0
프로시미돈	Procymidone	7.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0
빈클로졸린	Vinclozolin	10.0

62. 아보카도(Avocado)

2,4-디	2,4-D	1.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스-메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
치노메치오네이트	Chinomethionat	0.1
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디타	DDT	0.2
다이아지논	Diazinon	0.5
디클로베닐	Dichlbenil	0.15
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
엔도설판	Endosulfan	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜탈러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
폴펫	Folpet	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	2.0
말라치온	Malathion	0.5
말레악하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.2
메소밀	Methomyl	1.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.2
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
퍼메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	1.0
프로클로라즈	Procloraz	5.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
시마진	Simazine	0.25
티아벤다졸	Thiabendazole	10.0
트라로메스린	Tralomethrin	0.5

트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

63. 파파야(Papaya)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스-메틸	Azinphos-methyl	1.0
치노메치오네이트	Chinomethionat	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
다이아지논	Diazinon	0.5
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
디우론	Diuron	0.5
엔도설판	Endosulfan	1.0
에치오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide	0.25
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	2.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
마이클로부타닐	Myclobutanil	1.0
옥사밀	Oxamyl	0.5
옥시플루오르펜	Oxyfluorfen	0.05
퍼메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	1.0
프로클로라즈	Prochloraz	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
티아벤다졸	Thiabendazole	5.0
트라로메스린	Tralomethrin	0.5
트리아디메놀	Triadimenol	0.2
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

64. 망고(Mango)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스-메틸	Azinphos-methyl	1.0
비에치씨	BHC	0.2
캡탄	Captan	5.0
카벤다짐	Carbendazim	2.0
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
다이아지논	Diazinon	0.5
디클로베닐	Dichlobenil	0.15
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디플루벤주론	Diiflubenzuron	1.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	5.0
에틸렌디브로마이드	Ethylene dibromide(EDB)	0.03
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	2.0
이미다κλο프리드	Imidacloprid	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메티다치온	Methidathion	0.05
메틸브로마이드	Methyl bromide(as Br ion)	20.0
마이클로부타닐	Myclobutanil	1.0
옥사밀	Oxamyl	0.5
파라치온	Parathion	0.5
페메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
프로클로라즈	Prochloraz	2.0
프로피코나졸	Propiconazole	0.05
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
티아벤다졸	Thiabendazole	10.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0

65. 과실류(Fruits)

클로르단	Chlordane	0.02
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66. 기타 과실류(Other fruits)

아세페이트	Acephate	1.0
아미트라즈	Amitraz	0.2
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.2
클로르메퀴트	Chlormequat	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이플루쓰린	Cyfluthrin	1.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
다미노자이드	Daminozide	불검출(N.D.)
델타메쓰린	Deltamethrin	0.2
디크로프루아니드	Dichlofluanid	15.0
디프루벤주론	Diflubenzuron	1.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜발라레이트	Fenvalerate	3.0
푸르시트리네이트	Flucythrinate	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	40.0
메타미도포스	Methamidophos	0.1
옥사밀	Oxamyl	0.5
퍼메쓰린	Permethrin	5.0
피리미카브	Pirimicarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	1.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	2.0

67. 배추(Korean cabbage)

아세페이트	Acephate	5.0
아세타미프리드	Acetamiprid	3.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.2
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비펜스린	Bifenthrin	0.5

부프로페진	Buprofezin	1.0
카바릴	Carbaryl(NAC)	0.5
칼탐	Cartap	2.0
치노메치오네이트	Chinomethionat	0.5
클로르헨나피르	Chlorfenapyr	0.5
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
시아조파미드	Cyazofamide	2.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	1.0
싸이목사닐	Cymoxanil	0.5
싸이퍼메쓰린	Cypermethrin	5.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.5
다이아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디플루벤주론	Diflubenzuron	2.0
디메토모르프	Dimethomorp	0.5
디메칠빈포스	Dimethylvinphos	0.05
디노테푸란	Dinotefuran	1.0
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	2.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에치오펜카브	Ethionfencarb	5.0
에토펜프로크스	Ethofenprox	2.0
에트림포스	Etrimfos	0.1
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	1.0
후루아지남	Fluazinam	0.05
푸르시트리네이트	Flucythrinate	0.5
플루페녹수론	Flufenoxuron	0.5
플루설파마이드	Flusulfamide	0.05
플루피라조포스	Flupyrzofos	0.5
푸르발리네이트	Fluvalirate	1.0
포세틸-알루미늄	Fosetyl-aluminium	20.0
푸라치오카브	Furathiocarb	0.1
글루포사네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
헥사플루무론	Hexaflumuron	0.3
이미다크로프리드	Imidacloprid	3.5
인독사카브	Indoxacarb	2.0
이소펜포스	Isofenphos	0.05
루페누론	Lufenuron	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.1

메타미도포스	Methamidophos	1.0
메소밀	Methomyl	0.5
메톡시페노자이드	Methoxyfenozide	5.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	5.0
포사론	Phosalone	2.0
포스메트	Phosmet	2.0
폭심	Phoxim	0.1
피리미카브	Pirimicarb	2.0
피리미포스-메틸	Pirimiphos-methyl	2.0
프로페노포스	Profenofos	2.0
프로치오포스	Prothiofos	0.05
피라크로포스	Pyraclofos	0.1
피라조포스	Pyrazophos	0.1
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	0.5
테부페노자이드	Tebufenozide	1.0
테부피림포스	Tebupirimfos	0.01
테프루벤주론	Teflubenzuron	0.2
터브포스	Terbufos	0.05
티아크로프리드	Thiacloprid	0.5
타아메톡삼	Thiamethoxam	0.5
티오벤카브	Thiobencarb	0.2
티오디카브	Thiodicarb	3.0
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
죽사마이드	Zoxamide	3.0

68. 양배추(Cabbage)

아세페이트	Acephate	5.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.5
칼타프	Cartap	0.2

치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.05
클로르플루아주론	Chlorfluazuron	0.1
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.2
싸이퍼메쓰린	Cypermethrin	1.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이하지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디프루벤주론	Diflubenzuron	1.0
디메토에이트	Dimethoate	2.0
엔도설파	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치오펜카브	Ethionfencarb	2.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.1
페나미포스	Fenamiphos	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.5
펜치온	Fenthion	0.5
펜발러레이트	Fenvalerate	3.0
푸르시트리네이트	Flucythrinate	0.5
푸르발리네이트	Fluvalirate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이미다크로프리드	Imidacloprid	3.5
이소펜포스	Isofenphos	0.05
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.5
메타미도포스	Methamidophos	1.0
메티다치온	Methidathion	0.2
메치오카브	Methiocarb	0.2
메소밀	Methomyl	0.5
메톡시클로르	Methoxychlor	14.0
메톨라클로르	Metolachlor	1.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	1.0
모노크로토포스	Monocrotophos	0.2
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	1.0
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3

파라티온-메틸	Parathion-methyl	0.5
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	5.0
포스파미돈	Phosphamidone	0.2
폭심	Phoxim	0.05
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	1.0
프로파모카브	Propamocarb	0.1
피라크로포스	Pyraclofos	0.1
피레쓰린	Pyrethrins	1.0
퀸토젠	Quintozene(PCNB)	0.02
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
트라로메스린	Tralomethrin	0.5
트리아조포스	Triazophos	0.1
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0
바미도티온	Vamidotion	0.5
빈클로졸린	Vinclozolin	1.0

69. 상추(Korean lettuce)

아세페이트	Acephate	5.0
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
카벤다짐	Carbendazim	5.0
치노메치오네이트	Chinomethionat	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
다조멜	Dazomet	0.1
델타메쓰린	Deltamethrin	0.5
다이하지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	10.0
디에토펜카브	Diethofencarb	5.0
디메토모르프	Dimethomorp	7.0
에마엑틴벤조에이트	Emamectin benzoate	0.1
엔드린	Endrin	0.01
이피엔	EPN	0.1
에타복삼	Ethaboxam	0.5
에치오펜카브	Ethionfencarb	10.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0
푸르탈리네이트	Fluvalirate	0.5

글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이미다크로프리드	Imidacloprid	5.0
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	2.0
메탐-소듐	Metam-sodium	0.05
메타미도포스	Methamidophos	1.0
메트리부진	Metribuzin	0.5
옥사밀	Oxamyl	1.0
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	3.0
폭심	Phoxim	0.1
피리미카브	Pirimicarb	1.0
프로시미돈	Procymidone	5.0
프로파모카브	Propamocarb	10.0
피메트로진	Pymetrozine	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	5.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0

70. 양상추(Lettuce)

2,4-디	2,4-D	0.1
아세페이트	Acephate	5.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	5.0
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	2.0
싸이퍼메쓰린	Cypermethrin	2.0
싸이로마진	Cyromazine	5.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.5
다이아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	10.0
디크로보스	Dichlorvos(DDVP)	0.3
디클로란	Dicloran	10.0

디코폴	Dicofol	1.0
디메토에이트	Dimethoate	2.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치오펜카브	Ethionfencarb	10.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜치온	Fenthion	0.5
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	2.0
푸르발리네이트	Fluvalirate	0.5
폴렛	Folpet	2.0
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이미다크로프리드	Imidacloprid	3.5
이프로디온	Iprodione	10.0
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	2.0
메타미도포스	Methamidophos	1.0
메티다치온	Methidathion	0.2
메치오키아브	Methiocarb	0.2
메소밀	Methomyl	5.0
메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.5
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.5
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	2.0
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.1
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	2.0
프로시미돈	Procymidone	5.0
프로파모카브	Propamocarb	10.0
피레쓰린	Pyrethrins	1.0
퀸토젠	Quintozone(PCNB)	3.0
세톡시딤	Sethoxydim	10.0
테크나젠	Tecnazene	2.0
티오펜카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
토릴플루아니드	Tolylfluanid	1.0
트라로메쓰린	Tralomethrin	0.5

트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
빈클로졸린	Vinclozolin	2.0

71. 시금치(Spinach)

2,4-디	2,4-D	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비펜스린	Bifenthrin	2.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카보페노치온	Carbophenothion	0.8
치노메치오네이트	Chinomethionat	0.5
클로르헥나프르	Chlorfenapyr	0.5
클로르프로팜	Chlorpropham	0.2
클로르피리포스	Chlorpyrifos	0.01
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.5
다이하지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	1.0
디메토모르프	Dimethomorph	3.0
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜발러레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	6.0
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	2.0
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.5

메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.5
마이클로부타닐	Myclobutanil	1.0
오메토에이트	Omethoate	0.01
옥사덕실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.5
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	2.0
포스파미돈	Phosphamidone	0.2
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	5.0
프로파모카브	Propamocarb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
테부페노자이드	Tebufenozide	1.0
테부피림포스	Tebupirimfos	0.01
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

72. 들깨잎(Perilla leaves)

벤선탭	Bensultap	3.0
비펜스린	Bifenthrin	2.0
카두사포스	Cadusafos	0.02
카벤다짐	Carbendazim	5.0
클로르플루아주론	Chlorfluazuron	2.0
클로르피리포스	Chlorpyrifos	1.0
싸이퍼메쓰린	Cypermethrin	5.0
디크로보스	Dichlorvos(DDVP)	2.0
디에토펜카브	Diethofencarb	5.0
디메토모르프	Dimethomorp	7.0
페나자퀸	Fenazaquin	3.0
펜피록시메이트	Fenpyroximate	2.0
플루페녹수론	Flufenoxuron	2.0
이미다크로프리드	Imidacloprid	5.0
프로시미돈	Procymidone	10.0
피메트로진	Pymetrozine	0.5
피리메타닐	Pyrimethanil	5.0
테부펜피라드	Tebufenpyrad	5.0
트리아디메놀	Triadimenol	3.0

73. 쑥갓(Crown daisy)

아바멕틴	Abamectin	0.05
벤타존	Bentazone	0.2
치노메치오네이트	Chinomethionat	0.5
클로르헥나피르	Chlorfenapyr	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
델타메쓰린	Deltamethrin	0.5
다이하지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이미다크로프리드	Imidacloprid	2.0
말라치온	Malathion	0.2
말레익하이드라자이드	Maleic hydrazide	25.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	3.0
피리미카브	Pirimicarb	2.0
피메트로진	Pymetrozine	0.7
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0

74. 아욱(Marsh mallow)

비펜스린	Bifenthrin	1.0
푸라치오카브	Furathiocarb	1.0
이미다크로프리드	Imidacloprid	1.0
피메트로진	Pymetrozine	1.0

75. 근대(Chard)

비펜스린	Bifenthrin	1.0
푸라치오카브	Furathiocarb	2.0
이미다크로프리드	Imidacloprid	1.0
피메트로진	Pymetrozine	1.0

76. 머위(Butterbur)

비펜스린	Bifenthrin	1.0
푸라치오카브	Furathiocarb	2.0
이미다크로프리드	Imidacloprid	1.0
펜다메타린	Pendimethalin	0.05
피메트로진	Pymetrozine	0.5

77. 무(잎)-Radish(leaves)

아세페이트	Acephate	10.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡타폴	Captafol	1.0
카바릴	Carbaryl(NAC)	0.5
클로르펜빈포스	Chlorfenvinphos	0.2
크레소딤	Clethodim	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	1.0
싸이퍼메쓰린	Cypermethrin	5.0
디디티	DDT	0.2
다이아지논	Diazinon	0.1
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	2.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜발러레이트	Fenvalerate	8.0
푸르시트리네이트	Flucythrinate	0.5
푸르발리네이트	Fluvalirate	5.0
글루포시네이트	Glufosinate-ammonium	0.2

글리포세이트	Glyphosate	0.2
말라치온	Malathion	0.5
메티다치온	Methidathion	0.2
메톡시클로르	Methoxychlor	14.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.5
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
펜디메타린	Pendimethalin	0.2
퍼메스린	Permethrin	3.0
피리미카브	Pirimicarb	2.0
피레스린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

78. 취나물(Chuinamul)

아зок시스트로빈	Azoxystrobin	3.0
카두사포스	Cadusafos	0.2
카벤다짐	Carbendazim	5.0
싸이퍼메스린	Cypermethrin	5.0
페나리몰	Fenarimol	1.0
펜부코나졸	Fenbuconazole	3.0
펜발러레이트	Fenvalerate	3.0
헥사코나졸	Hexaconazole	1.0
이미다크로프리드	Imidacloprid	3.0
마이클로부타닐	Myclobutanil	2.0
나프로파마이드	Napropamide	0.1
피메트로진	Pymetrozine	1.0

79. 고춧잎(Fresh pepper leaves)

아시벤졸라-에스-메칠	Acibenzolar-S-methyl	2.0
아зок시스트로빈	Azoxystrobin	5.0
벤푸라카브	Benfuracarb	1.0
비터타놀	Bitertanol	3.0
부프로페진	Buprofezin	5.0
카보후란	Carbofuran	2.0
칼탐	Cartap	2.0
클로르헥나피르	Chlorpenapyr	7.0
싸이목사닐	Cymoxanil	3.0
싸이퍼메스린	Cypermethrin	2.0
디에토펜카브	Diethofencarb	2.0
디치아논	Dithianon	3.0
에토펜프로록스	Ethofenprox	0.7
페나미돈	Fenamidone	5.0
후루디옥소닐	Fludioxonil	3.0
플루페녹수론	Flufenoxuron	3.0
이미다크로프리드	Imidacloprid	1.0
밀베멕틴	Milbemectin	1.0
펜디메타린	Pendimethalin	0.05
프로파퀴자포프	Propaquizafop	0.05
피메트로진	Pymetrozine	1.0
피라크로포스	Pyraclofos	3.0
피리다벤	Pyridaben	2.0
테부코나졸	Tebuconazole	5.0
테부펜피리드	Tebufenpyrad	2.0
테트라코나졸	Tetraconazole	1.0
트리플루미졸	Triflumizole	2.0

80. 참나물(Chamnamul)

카두사포스	Cadusafos	0.1
싸이퍼메스린	Cypermethrin	3.0
디에토펜카브	Diethofencarb	5.0
펜발러레이트	Fenvalerate	1.0
이미다크로프리드	Imidacloprid	1.0
피메트로진	Pymetrozine	0.7

81. 브로콜리(Broccoli)

아세타미프리드	Acetamiprid	1.0
에마멕틴 벤조에이트	Eamectin benzoate	0.1

인독사카브	Indoxacarb	1.0
피메트로진	Pymetrozine	1.0
테프루벤주론	Teflubenzuron	1.0
티아메톡삼	Thiamethoxam	1.0

82. 케일(Kale)

아세페이트	Acephate	5.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡탄	Captan	2.0
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	1.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	1.0
델타메쓰린	Deltamethrin	0.5
다이아지논	Diazinon	0.5
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos	0.3
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	0.5
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	2.0
에트림포스	Etrimfos	0.2
펜부타딘옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	10.0
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이미다크로프리드	Imidacloprid	3.5
이소펜포스	Isofenphos	0.05
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	25.0
메소밀	Methomyl	5.0
메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	1.0
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
옥사덕실	Oxadixyl	0.1
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
퍼메쓰린	Permethrin	5.0

피리미카브	Pirimicarb	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.2
트리플루미졸	Triflumizole	1.0

83. 치커리(Chicory, endive 포함)

싸이퍼메스린	Cypermethrin	5.0
펜발러레이트	Fenvalerate	1.0
이미다크로프리드	Imidacloprid	2.0
피메트로진	Pymetrozine	1.0

84. 신선초(Shinsuncho)

페나자퀸	Fenazaquin	3.0
테부펜피라드	Tebufenpyrad	1.0

85. 우엉잎(Burdock Leaves)

아зок시스트로빈	Azoxystrobin	2.0
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86. 파(Welsh onion, Shallot)

아바멕틴	Abamectin	0.1
아세페이트	Acephate	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
아зок시스트로빈	Azoxystrobin	2.0
벤설팅	Bensultap	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비펜스린	Bifenthrin	0.1
캡탄	Captan	5.0
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.5
카보설팅	Carbosulfan	0.1
칼탐	Cartap	2.0
치노메치오네이트	Chinomethionat	0.5
클로르헨나피르	Chlorfenapyr	0.1
클로르펜빈포스	Chlorfenvinphos	0.3
클로르플루아주론	Chlorfluazuron	0.3

클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.01
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	2.0
싸이퍼메쓰린	Cypermethrin	5.0
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.1
디아펜치우론	Diafenthiuron	0.5
디아아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디페노코나졸	Difenoconazole	0.05
디플루벤주론	Diiflubenzuron	0.5
디메토모르프	Dimethomorp	3.0
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	5.0
에토펜프로크스	Ethofenprox	2.0
에트림포스	Etrimfos	0.1
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.02
펜발러레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	0.2
후루아지남	Fluazinam	3.0
푸르시트리네이트	Flucythrinate	0.5
플루페녹수론	Flufenoxuron	0.5
플루퀸코나졸	Fluquinconazole	0.3
폴펫	Folpet	2.0
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
할록시포프	Haloxypof	0.05
헥사코나졸	Hexaconazole	0.1
헥사플루무론	Hexaflumuron	0.5
이미다크로프리드	Imidacloprid	0.5
인독사카브	Indoxacarb	0.5
루페누론	Lufenuron	0.2
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	25.0
메트코나졸	Metconazol	1.0
메소밀	Methomyl	0.2
메톡시페노자이드	Methoxyfenozide	2.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
누아리몰	Nuarimol	0.1
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2

퍼메쓰린	Permethrin	3.0
피리미카브	Pirimicarb	0.5
피리미포스-메틸	Pirimiphos-methyl	0.5
피레쓰린	Pyrethrins	1.0
피리메타닐	Pyrimethanil	3.0
세톡시딤	Sethoxydim	10.0
실라프루오펜	Silafluofen	0.3
스피노사드	Spinosad	0.7
테부페노자이드	Tebufenozide	0.7
티오벤카브	Thiobencarb	0.2
티오다카브	Thiodicarb	2.0
트라로메쓰린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.1
트리클로폰	Trichlorfon	0.5
트리프루미줄	Triflumizole	1.0

87. 부추(Leek)

아세페이트	Acephate	0.1
벤타존	Bentazone	0.2
카벤다짐	Carbendazim	1.0
치노메치오네이트	Chinomethionat	0.5
클로르헨나피르	Chlorfenapyr	3.0
클로르펜빈포스	Chlorfenvinphos	0.05
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	2.0
싸이퍼메쓰린	Cypermethrin	0.5
델타메쓰린	Deltamethrin	0.1
디크로프루아니드	Dichlofluanid	15.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.1
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	25.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
옥사밀	Oxamyl	1.0
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.5
피리미카브	Pirimicarb	0.5
프로시미돈	Procymidone	5.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2

트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0

88. 고사리(Blacken, 고비포함)

비에치씨	BHC	0.2
비터타놀	Bitertanol	0.02
디디티	DDT	0.2
다이하지논	Diazinon	0.5
메틸브로마이드	Methyl bromide(as Br ion)	30.0
파라치온	Parathion	0.3

89. 아스파라거스(Asparagus)

2,4-디	2,4-D	0.1
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
디디티	DDT	0.2
다이하지논	Diazinon	0.5
디캄바	Dicamba	3.0
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디우론	Diuron	2.0
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	2.0
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.02
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	3.0
푸르시트리네이트	Flucythrinate	0.5
폴펫	Folpet	5.0

글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.5
리누론	Linuron	3.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.05
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.5
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	50.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
노르플루라존	Norflurazon	0.05
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
시마진	Simazine	10.0
테트라디폰	Tetradifon	1.0
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

90. 셀러리(Celery)

2,4-디	2,4-D	0.1
아바멕틴	Abamectin	0.05
아세페이트	Acephate	10.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-me	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡탄	Captan	5.0
카바릴	Carbaryl	1.0
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.4
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.05
싸이할로쓰린	Cyhalothrin	0.5

싸이퍼메쓰린	Cypermethrin	5.0
싸이로마진	Cyromazine	5.0
디디티	DDT	0.2
다이하지논	Diazinon	0.5
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	1.0
엔도설판	Endosulfan	2.0
엔드린	Endrin	0.01
에치오펜카브	Ethionfencarb	2.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	2.0
푸르시트리네이트	Flucythrinate	0.5
폴펫	Folpet	5.0
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이소펜포스	Isofenphos	0.02
리누론	Linuron	0.5
말라치온	Malathion	1.0
말레익하이드라자이드	Maleic hydrazide	25.0
메타미도포스	Methamidophos	1.0
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.5
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.5
오메토에이트	Omethoate	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	5.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	2.0
피리미카브	Pirimicarb	1.0
프로메트린	Prometryn	0.5
프로파모카브	Propamocarb	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	1.0
테트라디폰	Tetradifon	1.0
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.2
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

91. 두릅(Buds of Aralia)

밀베멕틴	Milbemectin	0.1
페나자퀸	Fenazaquin	0.1

92. 달래(Wild garlic)

펜디메타린	Pendimethalin	0.05
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93. 무(뿌리)-Radish(root)

2,4-디	2,4-D	0.1
아세페이트	Acephate	1.0
알라클로르	Alachlor	0.2
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡타폴	Captafol	1.0
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	0.5
칼탐	Cartap	1.0
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.05
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	2.0
크레소딴	Clethodim	0.1
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.1
디크로플루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디메토에이트	Dimethoate	2.0
디설펬톤	Disulfoton	0.2
엔도설펬판	Endosulfan	1.0
엔드린	Endrin	0.01
이파엔	EPN	0.1
에치오펜카브	Ethionfencarb	0.5
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.1
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜설펬치온	Fensulfothion	0.1
펜발러레이트	Fenvalerate	0.05

푸르시트리네이트	Flucythrinate	0.05
푸르발리네이트	Fluvalirate	0.2
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메토라클로르	Metolachlor	0.1
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.1
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.05
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	0.1
포스파미돈	Phosphamidone	0.05
피리미카브	Pirimicarb	0.05
프로파모카브	Propamocarb	5.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.1
트리프루미줄	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

94. 양파(Onion)

아세페이트	Acephate	0.5
알라클로르	Alachlor	0.2
알디카브	Aldicarb	0.05
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아зок시스트로빈	Azoxystrobin	0.1
베나락실	Benalaxyl	0.2
벤타존	Bentazone	0.1
비에치씨	BHC	0.2
캡타폴	Captafol	0.1
캡탄	Captan	5.0
카벤다짐	Carbendazim	2.0
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.05
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크레소딤	Clethodim	0.2

시아조파미드	Cyazofamid	1.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	0.1
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.1
다이하지논	Diazinon	0.5
디크로플루아니드	Dichlofluanid	0.1
디크로보스	Dichlorvos(DDVP)	0.3
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	0.2
디메토모르프	Dimethomorp	0.2
디쿼트	Diquat	0.1
디치아논	Dithianon	0.1
엔도설판	Endosulfan	0.2
엔드린	Endrin	0.01
에타복삼	Ethaboxam	0.1
에탈플루라린	Ethalfuralin	0.05
에치온	Ethion	1.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.5
에트림포스	Etrimfos	0.1
파목사돈	Famoxadone	0.1
페나리몰	Fenarimol	0.05
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.05
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜설파티온	Fensulfothion	0.1
펜치온	Fenthion	0.1
펜발러레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	0.5
후루아지남	Fluazinam	0.05
푸르시트리네이트	Flucythrinate	0.5
플루퀸코나졸	Fluquinconazole	0.2
푸르발리네이트	Fluvalirate	0.1
폴펫	Folpet	2.0
포세틸-알루미늄	Fosetyl-aluminium	5.0
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
할록시포프	Haloxypop	0.05
이프로디온	Iprodione	0.1
이프로발리카브	Iprovalicarb	0.5
이소펜포스	Isofenphos	0.05
크레속심-메칠	Kresoxim-methyl	0.1
리누론	Linuron	1.0
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	15.0
메타벤즈티아주론	Methabenzthiazuron	0.1
메타락실	Metalaxyl	0.2

메소밀	Methomyl	0.2
메토라클로르	Metolachlor	1.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.1
모노크로토포스	Monocrotophos	0.1
마이클로부타닐	Myclobutanil	1.0
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	5.0
옥사밀	Oxamyl	0.05
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	3.0
폭심	Phoxim	0.05
피리미카브	Pirimicarb	0.5
피리미포스-메틸	Pirimiphos-methyl	1.0
프로시미돈	Procymidone	0.2
프로파모카브	Propamocarb	1.0
프로피네브	Propineb	0.3
피레쓰린	Pyrethrins	1.0
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	10.0
터부포스	Terbufos	0.05
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.1
트리아조포스	Triazophos	0.05
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0
빈클로졸린	Vinclozolin	1.0

95. 마늘 (Garlic)

아세페이트	Acephate	2.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아зок시스트로빈	Azoxystrobin	0.1
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
카두사포스	Cadusafos	0.05
캡탄	Captan	5.0
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.5
카보설판	Carbosulfan	0.1
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	0.3
클로르프로팜	Chlorpropham	0.1
클로르피리포스	Chlorpyrifos	0.5
크레소딤	Clethodim	0.2

싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
다조멜	Dazomet	0.1
디디타	DDT	0.2
델타메쓰린	Deltamethrin	0.1
다이하지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	1.0
디치아논	Dithianon	0.1
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에탈플루라린	Ethalfuralin	0.05
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜발라레이트	Fenvalerate	0.5
플루아지호프-부틸	Fluazifop-butyl	0.5
푸르시트리네이트	Flucythrinate	0.5
후루디옥소닐	Fludioxonil	0.05
플루퀸코나졸	Fluquinconazole	0.2
푸루실라졸	Flusilazole	0.1
푸르발리네이트	Fluvalirate	0.1
폴펫	Folpet	2.0
포스치아제이트	Fosthiazate	0.1
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
할록시포프	Haloxypop	0.05
이민옥타딘	Iminoctadine	0.5
이프로디온	Iprodione	0.1
이사조포스	Isazofos	0.01
이소프로치오란	Isoprothiolane	0.2
리누론	Linuron	1.0
말라치온	Malathion	2.0
말레익하이드라자이드	Maleic hydrazide	50.0
메탐-소듐	Metam-sodium	0.05
메트코나졸	Metconazole	0.1
메타벤즈티아주론	Methabenzthiazuron	0.1
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메토라클로르	Metolachlor	1.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
옥사디아존	Oxadiazon	0.1
옥사밀	Oxamyl	1.0
옥시플루오르펜	Oxyfluorfen	0.05
파라치온	Parathion	0.3

파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	3.0
포레이트	Phorate	0.1
폭심	Phoxim	0.1
피리미카브	Pirimicarb	2.0
피리미포스-에틸	Pirimiphos-ethyl	0.1
프로메트린	Prometryn	0.5
프로파퀴자포프	Propaquizafop	0.05
프로피네브	Propineb	0.3
프로피소클로르	Propisochlor	0.1
피라크로포스	Pyraclofos	0.05
피레쓰린	Pyrethrins	1.0
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	10.0
테부코나졸	Tebuconazole	0.1
테부피림포스	Tebupirimfos	0.01
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

96. 당근(Carrot)

2,4-디	2,4-D	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
캡탄	Captan	2.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.5
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.4
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.1
클로르피리포스	Chlorpyrifos	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.5
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.3
디클로란	Dicloran	10.0
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	1.0
엔도설판	Endosulfan	0.2

엔드린	Endrin	0.01
이피엔	EPN	0.1
에탈플루라린	Ethalfuralin	0.05
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.2
펜부타틴옥사이드	Fenbutatin-oxide	2.0
페니트로치온	Fenitrothion	0.2
펜발러레이트	Fenvalerate	0.05
플루아지호프-부틸	Fluazifop-butyl	2.0
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
헵타크로	Heptachlor	0.2
리누론	Linuron	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.05
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.1
모노크로토포스	Monocrotophos	0.05
마이클로부타닐	Myclobutanil	1.0
올쏘-페닐페놀	O-phenylphenol	10.0
오메토에이트	Omethoate	0.01
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	0.2
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
피리미카브	Pirimicarb	2.0
피리미포스-메틸	Pirimiphos-methyl	0.5
프로메트린	Prometryn	0.5
프로피네브	Propineb	0.2
피라조포스	Pyrazophos	0.2
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.05
트라로메쓰린	Tralomethrin	0.5
트리아조포스	Triazophos	0.5
트리클로폰	Trichlorfon	0.05
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	1.0

97. 생강(Ginger)

2,4-디	2,4-D	0.1
아세페이트	Acephate	0.1
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
칼탐	Cartap	0.1
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.01
시아조파미드	Cyazofamid	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
다조멜	Dazomet	0.1
디크로프로아니드	Dichlofluanid	15.0
엔드린	Endrin	0.01
에타복삼	Ethaboxam	1.0
에탈플루라린	Ethalfuralin	0.05
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르사트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.5
메소밀	Methomyl	0.2
메트리부진	Metribuzin	0.5
옥사덱실	Oxadixyl	0.1
옥사밀	Oxamyl	1.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	3.0
피리미카브	Pirimicarb	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05

98. 우엉(burdock)

비터타놀	Bitertanol	2.0
디페노코나졸	Difenoconazole	1.0
페나리몰	Fenarimol	1.0

99. 도라지(balloon flower)

아зок시스트로빈	Azoxystrobin	0.1
에톡사졸	Etoazole	0.1
플루페녹수론	Flufenoxuron	0.2
밀바멕틴	Milbamectin	0.2
피리메타닐	Pyrimethanil	0.2

100. 더덕(Bonnet bellflower)

아세퀴노실	Acequinocylv	0.1
아세타미프리트	Acetamiprid	0.2
아зок시스트로빈	Azoxystrobin	0.1
비펜스린	Bifenthrin	0.05
카벤다짐	Carbendazim	0.2
클로르헨나피르	Chlorfenapyr	0.1
디페노코나졸	Difenoconazole	0.05
플루퀸코나졸	Fluquinconazole	0.2
헥사코나졸	Hexaconazole	0.05
마이클로부타닐	Myclobutanil	0.1
나프로파마이드	Napropamide	0.1
피메트로진	Pymetrozine	1.0
테부코나졸	Tebuconazole	0.05
테부펜피라드	Tebufenpyrad	0.05

101. 오이(Cuccumber)

아바멕틴	Abamectin	0.01
아세페이트	Acephate	5.0
아세타미프리트	Acetamiprid	0.7
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아미트라즈	Amitraz	0.5
아진포스-메틸	Azinphos-methyl	0.3
아조싸이클로틴	Azocyclotin	0.5
아зок시스트로빈	Azoxystrobin	0.5
베나락실	Benalaxyl	0.05
벤타존	Bentazone	0.2
비에치씨	BHC	0.2

비펜스린	Bifenthrin	0.5
비터타놀	Bitertanol	0.5
보스칼리드	Boscalid	0.3
부프로페진	Buprofezin	1.0
캡타폴	Captafol	1.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.5
카보설판	Carbosulfan	0.1
치노메치오네이트	Chinomethionat	0.1
클로로헨나피르	Chlorfenapyr	0.1
클로르펜빈포스	Chlorfenvinphos	0.2
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
크로치아니딘	Clothianidin	0.5
시아조파미드	Cyazofamid	0.5
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	0.5
싸이목사닐	Cymoxanil	0.3
싸이퍼메쓰린	Cypermethrin	0.2
싸이로마진	Cyromazine	0.2
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	5.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디페노코나졸	Difenoconazole	1.0
디메토에이트	Dimethoate	2.0
디메토모르프	Dimethomorp	0.3
디메칠디치오카바메이트	Dimethyldithiocarbamates	0.5
디노캡	Dinocap	0.1
디노테푸란	Dinotefuran	1.0
디치아논	Dithianon	0.3
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	0.5
엔드린	Endrin	0.01
이피엔	EPN	0.1
에타복삼	Ethaboxam	2.0
에세폰	Ethephon	0.1
에치오펜카브	Ethiofencarb	1.0
에치온	Ethion	0.5
에토펜프로스	Ethofenprox	1.0
에토프로포스	Ethoprophos	0.02
에틸렌비스디치오카바메이트	Ethylene(bisdothiocarbamate)s	1.0
에트리디아졸	Etridiazole	0.2
에트림포스	Etrimfos	0.1
파목사돈	Famoxadone	0.3
페나미돈	Femamidone	0.1

페나리몰	Fenarimol	0.1
펜부코나졸	Fenbuconazole	0.3
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜헥사미드	Fenhexamid	0.5
페니트로치온	Fenitrothion	0.05
펜프로파스린	Fenpropathrin	0.2
펜발러레이트	Fenvalerate	0.2
피프로닐	Fipronil	0.1
푸르시트리네이트	Flucythrinate	0.5
후루디옥소닐	Fludioxonil	0.2
플루킨코나졸	Fluquinconazole	0.1
푸루실라졸	Flusilazole	0.2
푸르발리네이트	Fluvalirate	1.0
폴펫	Folpet	5.0
포세틸-알루미늄	Fosetyl-aluminium	30.0
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.5
헥사코나졸	Hexaconazole	0.05
이마자릴	Imazalil	0.5
이미다크로프리드	Imidacloprid	0.5
이민옥타딘	Iminoctadine	0.3
인독사카브	Indoxacarb	0.5
이프로디온	Iprodione	5.0
이프로발리카브	Iprovalicarb	1.0
크레속심-메칠	Kresoxim-methyl	0.5
루페누론	Lufenuron	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메파니피림	Mepanipyrim	1.0
메탈락실	Metalaxyl	1.0
메타미도포스	Methamidophos	1.0
메치다치온	Methidathion	0.05
메치오카브	Methiocarb	0.3
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.2
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사딕실	Oxadixyl	1.0
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜코나졸	Penconazole	0.1
펜디메타린	Pendimethalin	0.2
페메쓰린	Permethrin	0.5
펜토에이트	Phenthoate	0.2
포스파미돈	Phosphamidone	0.1
피리미카브	Pirimicarb	1.0

피리미포스-메틸	Pirimiphos-methyl	0.5
프로시미돈	Procymidone	2.0
프로페노포스	Profenofos	2.0
프로파모카브	Propamocarb	2.0
프로피네브	Propineb	0.5
피메트로진	Pymetrozine	0.2
피라크로스트로빈	Pyraclostrobin	0.5
피라조포스	Pyrazophos	0.1
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	1.0
피리다펜치온	Pyridaphenthion	0.2
피리메타닐	Pyrimethanil	2.0
피리프로시펜	Pyriproxyfen	0.2
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	0.3
테부페노자이드	Tebufenozide	0.7
테프루벤주론	Teflubenzuron	0.2
테트라디폰	Tetradifon	1.0
티아크로프리드	Thiacloprid	0.3
티아메톡삼	Thiamethoxam	0.5
티오벤카브	Thiobencarb	0.2
토릴플루아니드	Tolyfluanid	2.0
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.2
트리아디메놀	Triadimenol	0.5
트리클로폰	Trichlorfon	1.0
트리프루미줄	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리프로시스트로빈	Trifloxystrobin	0.5
트리포린	Triforine	0.5
빈클로졸린	Vinclozolin	1.0
죽사마이드	Zoxamide	0.5

102. 호박(Squash, Pumpkin)

아바멕틴	Abamectin	0.01
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.5
아зок시스트로빈	Azoxystrobin	0.1
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.5
캡타폴	Captafol	1.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.5
치노메치오네이트	Chinomethionat	0.5
클로로타로닐	Chlorothalonil	2.0

클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.1
크로마존	Clomazone	0.1
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.2
다이하지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디페노코나졸	Difenoconazole	0.3
디노캡	Dinocap	0.1
에마멕틴 벤조에이트	Eamectin benzoate	0.05
엔도설판	Endosulfan	0.5
엔드린	Endrin	0.01
이파엔	EPN	0.2
에세폰	Ethephon	0.1
에치온	Ethion	0.5
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
푸르말리네이트	Fluvalirate	0.1
폴펫	Folpet	5.0
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.5
이마자릴	Imazalil	2.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타락실	Metalaxyl	0.2
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	20.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.5
피리미카브	Pirimicarb	2.0
세톡시딤	Sethoxydim	10.0

스피노사드	Spinosad	0.1
테트라디폰	Tetradifon	1.0
티오벤카브	Thiobencarb	0.2
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.2
트리클로폰	Trichlorfon	0.1
트리플루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.3

103. 토마토(Tomato)

2,4-디	2,4-D	0.1
클로로페녹시아세테이트	4-Chlorophenoxy acetate	0.05
아세페이트	Acephate	5.0
아세타미프리드	Acetamiprid	2.0
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아зок시스트로빈	Azoxystrobin	1.0
베나락실	Benalaxyl	0.5
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
부프로페진	Buprofezin	1.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	5.0
카보후란	Carbofuran	0.1
칼탐	Cartap	0.7
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.1
클로로벤질레이트	Chlorobenzilate	0.2
클로로타로닐	Chlorothalonil	1.0
클로르프로팜	Chlorpropham	0.1
클로르피리포스	Chlorpyrifos	0.5
크로치아니딘	Clothianidin	1.0
시아조파미드	Cyazofamid	0.5
싸이플루쓰린	Cyfluthrin	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	2.0
싸이목사닐	Cymoxanil	0.5
싸이퍼메쓰린	Cypermethrin	0.5
싸이로마진	Cyromazine	0.5
다미노자이드	Daminozide	불검출(N.D.)
다조멜	Dazomet	0.1
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이아지논	Diazinon	0.3
디크로프루아니드	Dichlofluanid	2.0
디크로보스	Dichlorvos(DDVP)	0.3

디클로란	Dicloran	0.5
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	0.3
디메토에이트	Dimethoate	1.0
디메토모르프	Dimethomorph	1.0
디메칠디치오카바메이트	Dimethyldithiocarbamates	1.0
디메칠빈포스	Dimethylvinphos	0.1
디펜아미드	Diphenamid	0.1
디치아논	Dithianon	2.0
에마멕틴벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	0.5
엔드린	Endrin	0.01
이피엔	EPN	0.1
에타복삼	Ethaboxam	1.0
에세폰	Ethephon	3.0
에치오펜카브	Ethiofencarb	5.0
에치온	Ethion	2.0
에토프로포스	Ethoprophos	0.02
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	3.0
에트림포스	Etrimfos	0.2
파목사돈	Famoxadone	0.7
페나미포스	Fenamiphos	0.2
펜부코나졸	Fenbuconazole	0.5
펜부타틴옥사이드	Fenbutatin oxide	1.0
펜헥사미드	Fenhexamide	2.0
페니트로치온	Fenitrothion	0.2
펜프로파스린	Fenpropathrin	1.0
펜설파티온	Fensulfathion	0.1
펜치온	Fenthion	0.1
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	0.2
후루디옥소닐	Fludioxonil	0.7
플루퀸코나졸	Fluquinconazole	0.7
푸르발리네이트	Fluvalinate	0.5
폴펫	Folpet	2.0
포스치아제이트	Fosthiazate	0.02
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
헵타크로	Heptachlor	0.02
이마자릴	Imazalil	0.5
이미다크로프리드	Imidacloprid	1.0
이민옥타딘	Iminoctadine	0.3
이프로디온	Iprodione	5.0
이프로발리카브	Iprovalicarb	2.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메파니피림	Mepanipyrim	5.0
메타락실	Metalaxyl	0.5
메타미도포스	Methamidophos	2.0
메티다치온	Methidathion	0.1
메소밀	Methomyl	0.2

메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
메빈포스	Mevinphos	0.2
모노크로토포스	Monocrotophos	1.0
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2
펜디메탈린	Pendimethalin	0.2
페메쓰린	Permethrin	1.0
포레이트	Phorate	0.1
포스파미돈	Phosphamidone	0.1
폭심	Phoxim	0.2
피리미카브	Pirimicarb	1.0
피리미포스-메틸	Pirimiphos-methyl	1.0
프로시미돈	Procymidone	5.0
프로페노포스	Profenofos	2.0
프로파모카브	Propamocarb	1.0
프로피네브	Propineb	3.0
피라크로스트로빈	Pyraclostrobin	1.0
피레쓰린	Pyrethrins	1.0
피리메타닐	Pyrimethanil	1.0
피리프로xyfen	Pyriproxyfen	2.0
퀸토젠	Quintozene(PCNB)	0.1
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	1.0
테부코나졸	Tebuconazole	0.2
테부페노자이드	Tebufenozide	1.0
테트라디폰	Tetradifon	1.0
티아메톡삼	Thiamethoxam	0.2
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
토릴플루아니드	Tolylfluanid	2.0
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.5
트리클로폰	Trichlorfon	0.2
트리프루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.5
트리프로xy스트로빈	Trifloxystrobin	2.0
빈클로졸린	Vinclozoline	3.0
죽사마이드	Zoxamide	2.0

104. 고추 [Green & Red pepper(Fresh)]

2,4-디	2,4-D	0.1
아세페이트	Acephate	4.0
아세타미프리드	Acetamiprid	2.0
아시벤졸라-에스-메틸	Acibenzolar-S-methyl	1.0
알라클로르	Alachlor	0.2
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아зок시스트로빈	Azoxystrobin	2.0
벤푸라카브	Benfuracarb	0.2
비에치씨	BHC	0.2
비펜스린	Bifenthrin	0.5
비터타놀	Bitertanol	0.7
보스칼리드	Boscalid	3.0
부프로페진	Buprofezin	1.0
캡타폴	Captafol	1.0
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	5.0
카보후란	Carbofuran	0.5
카보페노치온	Carbophenothion	0.8
칼타프	Cartap	0.3
클로르헨나피르	Chlorfenapyr	0.7
클로르플루아주론	Chlorfluazuron	0.5
클로로타로닐	Chlorothalonil	5.0
클로르피리포스-메틸	Chlorpiryfos-methyl	0.1
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로마존	Clomazone	0.05
크로치아니딘	Clothianidin	2.0
시아조파미드	Cyazofamid	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	0.5
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이하지논	Diazinon	0.5
디크로프루아니드	Dichlofluanid	2.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	1.0
디페노코나졸	Difenoconazole	0.3
디프루벤주론	Diflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디메토모르프	Dimethomorph	0.5
디메틸디치오카바메이트	Dimethyldithiocarbamates	5.0
디노테푸란	Dinotefuran	0.5
디펜아미드	Diphenamid	0.1
디치아논	Dithianon	0.3
에마멕틴 벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	1.0

엔드린	Endrin	0.01
이피엔	EPN	0.1
에타복삼	Ethaboxam	1.0
에탈플루라린	Ethalfuralin	0.05
에치온	Ethion	1.0
에토펜프록스	Ethofenprox	0.05
에토프로포스	Ethoprophos	0.02
에트리디아졸	Etridiazole	0.05
파목사돈	Famoxadone	1.0
페나리몰	Fenafimol	1.0
페나미돈	Fenamidone	0.2
페나미포스	Fenamiphos	0.2
펜부코나졸	Fenbuconazole	0.5
펜헥사미드	Fenhexamide	3.0
페니트로치온	Fenitrothion	0.1
페녹사프로프-에칠	Fenoxaprop-ethyl	0.05
펜프로파스린	Fenpropathrin	0.5
펜발러레이트	Fenvalerate	1.0
플루아지호프-부틸	Fluazifop-butyl	1.0
후루아지남	Fluazinam	0.3
후루디옥소닐	Fludioxonil	0.3
플루페녹수론	Flufenoxuron	0.3
폴펫	Folpet	5.0
포세틸-알루미늄	Fosetyl-aluminium	20.0
푸라치오카브	Furathiocarb	0.1
글리포세이트	Glyphosate	0.1
이미다크로프리드	Imidacloprid	1.0
이민옥타딘	Iminoctadine	1.0
인독사카브	Indoxacarb	1.0
이프로디온	Iprodione	5.0
이프로발리카브	Iprovalicarb	1.0
크레속심-메칠	Kresoxim-methyl	2.0
루페누론	Lufenuron	0.5
말라치온	Malathion	0.5
메파니피림	Mepanipyrim	0.5
메타락실	Metalaxyl	1.0
메타미도포스	Methamidophos	1.0
메소밀	Methomyl	1.0
메톡시클로르	Methoxychlor	14.0
메톡시페노자이드	Methoxyfenozide	1.0
메토라클로르	Metolachlor	0.5
밀베멕틴	Milbemectin	0.1
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
오메토에이트	Omethoate	0.01
올쏘-페닐페놀	Ortho-phenylphenol	10.0
옥사디아존	Oxadiazon	0.1
옥사딕실	Oxadixyl	1.0
옥사밀	Oxamyl	5.0
파라쿼트	Paraquat	0.1
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0

펜코나졸	Penconazole	0.3
펜디메타린	Pendimethalin	0.05
퍼메스린	Permethrin	1.0
포살론	Phosalone	1.0
폭심	Phoxim	0.1
피리미카브	Pirimicarb	2.0
피리미포스-메틸	Pirimiphos-methyl	0.5
프로클로라즈	Prochloraz	3.0
프로시미돈	Procymidone	5.0
프로페노포스	Profenofos	2.0
프로파모카브	Propamocarb	1.0
프로파퀴자포프	Propaquizafop	0.05
프로피네브	Propineb	5.0
피메트로진	Pymetrozine	0.2
피라크로포스	Pyraclofos	1.0
피라크로스트로빈	Pyraclostrobin	0.5
피리다벤	Pyridaben	0.7
피리메타닐	Pyrimethanil	1.0
세톡시딤	Sethoxydim	4.0
테부코나졸	Tebuconazole	1.0
테부펜피리드	Tebufenpyrad	0.5
테부피림포스	Tebupirimfos	0.01
테프루벤주론	Teflubenzuron	0.2
터부포스	Terbufos	0.05
테트라코나졸	Tetraconazole	1.0
티아크로프리드	Thiacloprid	1.0
티아메톡삼	Thiamethoxam	1.0
티오디카브	Thiodicarb	5.0
토릴플루아니드	Tolylfluanid	2.0
트리클로폰	Trichlorfon	0.1
트리프록시스트로빈	Trifloxystrobin	2.0
트리프루미졸	Triflumizole	1.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.5
트리자아메이트	Trizamate	0.5
빈클로졸린	Vinclozolin	3.0
죽사마이드	Zoxamide	0.3

105. 피망(Sweet pepper)

아세페이트	Acephate	5.0
아세타미프리드	Acetamiprid	5.0
아시벤졸라-에스-메칠	Acibenzola-S-methyl	1.0
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아조싸이클로틴	Azocyclotin	0.5
아зок시스트로빈	Azoxystrobin	2.0
베나락실	Benalaxyl	0.05
베노밀	Benomyl	5.0
벤타존	Bentazone	0.2
비에치씨	BHC	0.2

비펜스린	Bifenthrin	0.5
캡탄	Captan	10.0
카바릴	Carbaryl(NAC)	1.0
카벤다짐	Carbendazim	5.0
치노메치오네이트	Chinomethionat	1.0
클로르헨나피르	Chlorfenapyr	0.7
클로르플루아주론	Chlorfluazuron	0.5
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	7.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로마존	Clomazone	0.05
크로치아니딘	Clothianidin	2.0
싸이플루쓰린	Cyfluthrin	0.2
싸이할로쓰린	Cyhalothrin	1.0
싸이헥사틴	Cyhexatin	0.5
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	0.5
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.2
다이아지논	Diazinon	0.5
디크로프로아니드	Dichlofluanid	2.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디에토펜카브	Diethofencarb	5.0
디프루벤주론	Diiflubenzuron	1.0
디메토에이트	Dimethoate	1.0
디메토모르프	Dimethomorph	0.5
디펜아미드	Diphenamid	0.1
디치아논	Dithianon	0.3
에마멕틴 벤조에이트	Enamectin benzoate	0.05
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	1.0
에치오펜카브	Ethiofencarb	5.0
에토펜프로크스	Ethofenprox	0.05
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	1.0
페니트로치온	Fenitrothion	0.1
펜프로파쓰린	Fenpropathrin	1.0
펜발러레이트	Fenvalerate	0.5
후루아지남	Fluazinam	0.3
푸르시트리네이트	Flucythrinate	0.5
플루페녹수론	Flufenoxuron	0.3
푸르발리네이트	Fluvalirate	1.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	0.5
이미다크로프리드	Imidacloprid	1.0
인독사카브	Indoxacarb	1.0
이프로디온	Iprodione	5.0

크레속심-메칠	Kresoxim-methyl	2.0
루페누론	Lufenuron	0.5
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타미도포스	Methamidophos	2.0
메타락실	Metalaxyl	1.0
메토라클로르	Metolachlor	0.1
메소밀	Methomyl	1.0
메톡시클로르	Methoxychlor	14.0
메틸브로마이드	Methyl bromide(as Br ion)	30.0
메트리부진	Metribuzin	0.5
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	1.0
피리미포스-메칠	Pirimiphos-methyl	1.0
프로클로라즈	Prochloraz	3.0
프로시미돈	Procymidone	5.0
프로페노포스	Profenofos	2.0
피메트로진	Pymetrozine	1.0
프로파모카브	Propamocarb	1.0
피라크로포스	Pyraclofos	1.0
피라크로스트로빈	Pyraclostrobin	0.5
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	3.0
퀸토젠	Quintozene(PCNB)	0.01
세톡시딤	Sethoxydim	10.0
테부코나졸	Tebuconazole	0.5
테부펜피라드	Tebufenpyrad	0.5
티아크로프리드	Thiacloprid	1.0
티아메톡삼	Thiamethoxam	1.0
티오벤카브	Thiobencarb	0.2
치오파네이트메틸	Thiophanate-methyl	5.0
트라로메쓰린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.5
트리아자메이트	Triazamate	0.5
트리클로폰	Trichlorfon	0.1
트리프루미졸	Triflumizole	5.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.5
빈클로줄린	Vinclozoline	3.0
죽사마이드	Zoxamide	0.3

106. 가지(Eggplant)

2,4-디	2,4-D	0.1
클로로페녹시아세테이트	4-Chlorophenoxy acetate	0.05
아바멕틴	Abamectin	0.02
아세페이트	Acephate	5.0
알드린 및 디엘드린	Aldirn & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아조싸이클로틴	Azocyclotin	0.1
아зок시스트로빈	Azoxystrobin	0.7
벤타존	Bentazone	0.2
비에치씨	BHC	0.2
비페나제이트	Bifenazate	0.5
비터타놀	Bitertanol	0.5
캡탄	Captan	5.0
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	0.5
카보후란	Carbofuran	0.1
치노메치오네이트	Chinomethionat	0.5
클로르펜빈포스	Chlorfenvinphos	0.05
클로르헥나피르	Chlorfenapyr	0.5
클로로벤질레이트	Chlorobenzilate	2.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.2
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	0.1
싸이퍼메쓰린	Cypermethrin	0.2
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	1.0
디크로보스	Dichlorvos(DDVP)	0.3
디코폴	Dicofol	1.0
디펜아미드	Diphenamid	0.1
에마멕틴 벤조에이트	Emamectin benzoate	0.05
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.1
에치온	Ethion	1.0
에치오펜카브	Ethionfencarb	2.0
에토펜프로크스	Ethofenprox	0.5
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.1
페나리몰	Fenarimol	0.3
페나자퀸	Fenazaquin	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.1
펜발러레이트	Fenvalerate	1.0
푸르시트리네이트	Flucythrinate	0.5
푸르발리네이트	Fluvalinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2

글리포세이트	Glyphosate	0.2
이마자릴	Imazalil	0.5
이미다크로프리드	Imidacloprid	1.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	25.0
메타미도포스	Methamidophos	1.0
메티다치온	Methidathion	0.1
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메트리부진	Metribuzin	0.5
밀베멕틴	Milbemectin	0.1
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사딕실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	1.0
피리미카브	Pirimicarb	1.0
프로시미돈	Procymidone	2.0
피레쓰린	Pyrethrins	1.0
피리프로xyfen	Pyriproxyfen	1.0
세톡시딤	Sethoxydim	10.0
스피노사드	Spinosad	0.5
티오벤카브	Thiobencarb	0.2
치오메톤	Thiometon	0.5
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.2
트리클로폰	Trichlorfon	0.05
트리플루미졸	Triflumizole	1.0
트리플루랄린	Trifluralin	0.05
트리포린	Triforine	0.5

107. 참외(Korean melon)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아зок시스트로빈	Azoxystrobin	0.2
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.2
카두사포스	Cadusafos	0.01
카바릴	Carbaryl(NAC)	0.5
카벤다짐	Carbendazim	1.0
카보설판	Carbosulfan	0.1
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	5.0
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
싸이목사닐	Cymoxanil	0.1

다조멜	Dazomet	0.1
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
디아아지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디메토모르프	Dimethomorph	0.5
디노캡	Dinocap	0.1
에마멕틴 벤조에이트	Enamectin benzoate	0.05
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
에타복삼	Ethaboxam	0.5
에치오펜카브	Ethiofencarb	5.0
에트림포스	Etrimfos	0.2
파목사돈	Famoxadone	0.5
페나미돈	Fenamidone	0.3
페나미포스	Fenamiphos	0.05
페나리몰	Fenarimol	0.3
페니트로치온	Fenitrothion	0.05
플루킨코나졸	Fluquinconazole	0.5
푸루실라졸	Flusilazole	0.2
폴펫	Folpet	1.0
포클로르페누론	Forchlorfenuron	0.05
포세틸-알루미늄	Fosetyl-Al	10.0
포스치아제이트	Fosthiazate	0.2
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.3
할록시포프	Haloxypop	0.1
헥사코나졸	Hexaconazole	0.1
이미다크로프리드	Imidacloprid	0.1
이프로발리카브	Iprovalicarb	0.3
크레속심-메칠	Kresoxim-methyl	1.0
말라치온	Malathion	0.5
메타락실	Metalaxyl	1.0
메소밀	Methomyl	0.2
밀베멕틴	Milbemectin	0.05
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
누아리몰	Nuarimol	0.2
파라치온	Parathion	0.3
펜코나졸	Penconazole	0.1
펜디메타린	Pendimethalin	0.1
피리미카브	Pirimicarb	1.0
프로피네브	Propineb	2.0
세톡시딤	Sethoxydim	2.0
스피노사드	Spinosad	0.3
테부펜피라드	Tebufenpyrad	0.1
테트라디폰	Tetradifon	1.0

트라로메스린	Tralomethrin	0.5
트리아디메놀	Triadimenol	0.5
트리프루미졸	Triflumizole	2.0
빈클로졸린	Vinclozoline	1.0

108. 수박(Watermelon)

아바멕틴	Abamectin	0.01
아세페이트	Acephate	0.5
아세퀴노실	Acequinocyl	0.2
아세트아미프리드	Acetamiprid	0.1
아시벤졸라-에스-메틸	Acibenzolar-S-methyl	0.3
알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아미트라즈	Amitraz	0.2
아진포스-메틸	Azinphos-methyl	0.2
아зок시스트로빈	Azoxystrobin	0.2
벤푸라카רב	Benfuracarb	0.01
비에치씨	BHC	0.2
비페나제이트	Bifenazate	0.1
비펜스린	Bifenthrin	0.5
비터타놀	Bitertanol	0.5
카두사포스	Cadusafos	0.01
캡타폴	Captafol	1.0
캡탄	Captan	5.0
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.1
카보설판	Carbosulfan	0.1
치노메치오네이트	Chinomethionat	0.02
클로르헨나피르	Chlorfenapyr	0.1
클로르플루아주론	Chlorfluazuron	0.3
클로로타로닐	Chlorothalonil	0.1
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
크로치아니딘	Clothianidin	0.5
시아조파미드	Cyazofamid	1.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이목사닐	Cymoxanil	0.1
싸이퍼메쓰린	Cypermethrin	2.0
다조멜	Dazomet	0.1
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.2
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofuanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디페노코나졸	Difenoconazole	0.5
디메토모르프	Dimethomorph	0.1
디메틸디치오카바메이트	Dimethyldithiocarbamates	0.5

디노캡	Dinocap	0.1
디노테푸란	Dinotefuran	0.5
디치아논	Dithianon	0.3
에마멕틴벤조에이트	Emamectinbenzoate	0.1
엔도설판	Endosulfan	1.0
엔드린	Endrin	0.01
이피엔	EPN	0.2
에토싸졸	Etoxazole	0.1
에탈플루라린	Ethalfuralin	0.05
에치오펜카브	Ethiofencarb	5.0
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.5
에트림포스	Etrimfos	0.2
페나리몰	Fenarimol	0.3
페나자퀸	Fenazaquin	0.05
펜부코나졸	Fenbuconazole	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
페니트로치온	Fenitrothion	0.2
펜프로파스린	Fenpropathrin	5.0
펜발러레이트	Fenvalerate	0.5
피프로닐	Fipronil	0.01
플루아지호프-부틸	Fluazifop-butyl	0.3
푸르시트리네이트	Flucythrinate	2.0
플루페녹수론	Flufenoxuron	0.05
플루퀸코나졸	Fluquinconazole	0.3
푸루실라졸	Flusilazole	0.1
푸르발리네이트	Fluvalinate	0.1
폴펫	Folpet	0.5
포클로르페누론	Forchlorfenuron	0.05
포스치아제이트	Fosthiazate	0.1
푸라치오카브	Furathiocarb	0.1
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.2
이마자릴	Imazalil	2.0
이미다크로프리드	Imidacloprid	0.1
이민옥타딘	Iminoctadine	0.5
인독사카브	Indoxacarb	0.2
이프로디온	Iprodione	0.2
이프로발리카브	Iprovalicarb	0.5
크레속심-메칠	Kresoxim-methyl	0.2
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.2
메탐-소듐	Metam-sodium	0.05
메톡시페노자이드	Methoxyfenozide	0.5
밀베멕틴	Milbemectin	0.05
모노크로토포스	Monocrotophos	0.1
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
옥사덕실	Oxadixyl	1.0
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3

파라티온-메틸	Parathion-methyl	1.0
퍼메쓰린	Permethrin	5.0
포스파미돈	Phosphamidone	0.1
피리미카브	Pirimicarb	1.0
프로클로라즈	Prochloraz	0.5
프로시미돈	Procymidone	2.0
프로피네브	Propineb	0.3
피메트로진	Pymetrozine	0.03
피라크로포스	Pyraclofos	0.05
피라조포스	Pyrazophos	1.0
피레쓰린	Pyrethrins	1.0
피리다벤	Pyridaben	0.05
퀴자로포프-에틸	Quizalofop-ethyl	0.05
세톡시딤	Sethoxydim	2.0
스피노사드	Spinosad	0.1
테부코나졸	Tebuconazole	1.0
테부페노자이드	Tebufenozide	0.1
테부펜피라드	Tebufenpyrad	0.1
테프루벤주론	Teflubenzuron	0.2
테트라코나졸	Tetraconazole	0.2
테트라디폰	Tetradifon	1.0
티아크로프리드	Thiacloprid	0.1
티아메톡삼	Thiamethoxam	0.1
토릴플루아니드	Tolyfluanid	0.5
트라로메쓰린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.2
트리클로폰	Trichlorfon	0.5
트리플록시스트로빈	Trifloxystrobin	0.5
트리플루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
트리포린	Triforine	0.5
바미도티온	Vamidothion	2.0

109. 멜론(Melon)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아진포스-메틸	Azinphos-methyl	0.3
아조싸이클로틴	Azocyclotin	0.5
베나락실	Benalaxyl	0.1
비에치씨	BHC	0.2
비터타놀	Bitertanol	0.2
브로모프로필레이트	Bromopropylate	0.5
캡타폴	Captafol	2.0
캡탄	Captan	5.0
카벤다짐	Carbendazim	2.0
카보후란	Carbofuran	0.4
치노메치오네이트	Chinomethionat	0.1
클로로벤질레이트	Chlorobenzilate	1.0
클로로타로닐	Chlorothalonil	0.5
클로르프로팜	Chlorpropham	0.05

클로르피리포스	Chlorpyrifos	0.5
크로펜테진	Clofentezine	1.0
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이헥사틴	Cyhexatin	0.5
싸이퍼메쓰린	Cypermethrin	2.0
싸이로마진	Cyromazine	0.2
다미노자이드	Daminozide	불검출(N.D.)
다조멜	Dazomet	0.1
디디티	DDT	0.2
델타메쓰린	Deltamethrin	0.01
다이아지논	Diazinon	0.1
디크로프로아니드	Dichlofluanid	15.0
디크로보스	Dichlorvos(DDVP)	0.1
디코폴	Dicofol	1.0
디페노코나졸	Difenoconazole	0.5
디메토에이트	Dimethoate	1.0
디메칠디치오카바메이트	Dimethyldithiocarbamates	1.0
디노캡	Dinocap	0.1
엔도설판	Endosulfan	0.5
엔드린	Endrin	0.01
에치온	Ethion	2.0
에치오펜카브	Ethionfencarb	5.0
에토프로포스	Ethoprophos	0.02
에트림포스	Etrimfos	0.2
페나미포스	Fenamiphos	0.05
페나리몰	Fenarimol	0.1
펜부타틴옥사이드	Fenbutatin oxide	1.0
페니트로치온	Fenitrothion	0.05
펜탈러레이트	Fenvalerate	0.2
푸르시트리네이트	Flucythrinate	2.0
푸루실라졸	Flusilazole	0.1
푸르발리네이트	Fluvalirate	0.1
폴펫	Folpet	2.0
글루포시네이트	Glufosinate-ammonium	0.3
글리포세이트	Glyphosate	0.2
헥사코나졸	Hexaconazole	0.05
이마자릴	Imazalil	2.0
말라치온	Malathion	0.5
말레익하이드라자이드	Maleic hydrazide	40.0
메타락실	Metalaxyl	0.2
메타미도포스	Methamidophos	0.5
메소밀	Methomyl	0.2
메톡시클로르	Methoxychlor	14.0
메빈포스	Mevinphos	0.05
마이클로부타닐	Myclobutanil	1.0
나프로파마이드	Napropamide	0.1
누아리몰	Nuarimol	0.1
옥사덱실	Oxadixyl	0.1
옥사밀	Oxamyl	2.0
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.2

퍼메쓰린	Permethrin	0.1
피리미카브	Pirimicarb	1.0
프로시미돈	Procymidone	1.0
프로피네브	Propineb	1.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	2.0
테트라디폰	Tetradifon	1.0
톨크로포스-메칠	Tolclofos-methyl	0.05
트라로메스린	Tralomethrin	0.5
트리아디메폰	Triadimefon	0.2
트리아디메놀	Triadimenol	0.5
트리클로폰	Trichlorfon	0.5
트리플루미졸	Triflumizole	2.0
트리플루라린	Trifluralin	0.05
빈클로졸린	Vinclozolin	1.0

110. 채소류(Vegetables)

클로르단	Chlordane	0.02
파라쿼트	Paraquat	0.05
프로폭서	Propoxur	3.0

111. 기타채소류(Other vegetables)

아세페이트	Acephate	3.0
벤타존	Bentazone	0.2
브로모프로필레이트	Bromopropylate	1.0
치노메치오네이트	Chinomethionat	0.5
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.01
싸이플루쓰린	Cyfluthrin	2.0
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
다미노자이드	Daminozide	불검출(N.D.)
디크로프로아니드	Dichlofluanid	15.0
디쿼트	Diquat	0.05
디설포톤	Disulfoton	0.5
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
헵타크로	Heptachlor	0.01
말레익하이드라자이드	Maleic hydrazide	25.0
메트리부진	Metribuzin	0.5
옥사밀	Oxamyl	1.0

파라티온-메틸	Parathion-methyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	3.0
피리미카브	Pirimicarb	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0

112. 표고버섯(Oak mushroom)

벤타존	Bentazone	0.2
치노메치오네이트	Chinomethionat	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	5.0
델타메쓰린	Deltamethrin	0.2
디크로프루아니드	Dichlofluanid	15.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	25.0
메트리부진	Metribuzin	0.5
옥사밀	Oxamyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	3.0
피리미카브	Pirimicarb	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5
트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0

113. 느타리버섯(Oyster mushroom)

프로클로라즈	Prochloraz	0.1
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114. 버섯류(Mushrooms)

벤디오카브	Bendiocarb	0.1
카벤다짐	Carbendazim	1.0
카보후란	Carbofuran	0.1
클로르펜빈포스	Chlorfenvinphos	0.05
클로르프로팜	Chlorpropham	0.05
클로르피리포스	Chlorpyrifos	0.05
싸이로마진	Cyromazine	5.0
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.2
다이아지논	Diazinon	0.5
디크로보스	Dichlorvos(DDVP)	0.3
디프루벤주론	Diflubenzuron	0.1
말라치온	Malathion	0.5
메티다치온	Methidathion	0.2
메소밀	Methomyl	0.5
메토프렌	Methoprene	0.2
메톡시클로르	Methoxychlor	14.0
파라티온-메틸	Parathion-methyl	1.0
피리미포스-메틸	Pirimiphos-methyl	1.0
테프루벤주론	Teflubenzuron	0.05
티아벤다졸	Thiabendazole	40.0

115. 기타버섯류(Other Mushroom)

벤타존	Bentazone	0.2
치노메치오네이트	Chinomethionat	0.5
싸이할로쓰린	Cyhalothrin	0.5
싸이퍼메쓰린	Cypermethrin	0.05
델타메쓰린	Deltamethrin	0.01
디크로프루아니드	Dichlofluanid	15.0
에치오펜카브	Ethionfencarb	5.0
에트림포스	Etrimfos	0.2
펜부타틴옥사이드	Fenbutatin oxide	2.0
펜발러레이트	Fenvalerate	0.5
푸르시트리네이트	Flucythrinate	0.5
글루포시네이트	Glufosinate-ammonium	0.2
글리포세이트	Glyphosate	0.2
말레익하이드라자이드	Maleic hydrazide	25.0
메트리부진	Metribuzin	0.5
옥사밀	Oxamyl	1.0
펜디메타린	Pendimethalin	0.2
퍼메쓰린	Permethrin	0.1
피리미카브	Pirimicarb	2.0
프로클로라즈	Prochloraz	2.0
피레쓰린	Pyrethrins	1.0
세톡시딤	Sethoxydim	10.0
티오벤카브	Thiobencarb	0.2
트라로메쓰린	Tralomethrin	0.5

트리클로폰	Trichlorfon	0.5
트리프루미졸	Triflumizole	1.0

116. 건포도(Raisin)

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
캡탄	Captan	5.0
카보후란	Carbofuran	0.5
디디티	DDT	0.2
페나미포스	Fenamiphos	0.3
푸루실라졸	Flusilazole	1.0
말라치온	Malathion	0.5
메톡시클로르	Methoxychlor	14.0
프로폭서	Propoxur	3.0
시마진	Simazine	0.25
토릴플루아니드	Tolylfluanid	5.0

117. 건조과실류(Dried fruits)

피페로닐부톡사이드	Piperonyl butoxide	8.0
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118. 건조채소류(Dried vegetables)

알루미늄포스파이드	Aluminium phosphide	0.01
피페로닐부톡사이드	Piperonyl butoxide	8.0

119. 건조기타식물류(Dried Other Plants)

알루미늄포스파이드	Aluminium phosphide	0.01
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120. 호프(Hop)

베나락실	Benalaxyl	0.2
비펜스린	Bifenthrin	10.0
브로모프로필레이트	Bromopropylate	5.0
카벤다짐	Carbendazim	50.0
카보후란	Carbofuran	0.5
칼탐	Cartap	5.0
크로펜테진	Clofentazine	0.2
다미노자이드	Daminozide	불검출(N.D.)
디디티	DDT	0.1
델타메쓰린	Deltamethrin	5.0

다이하지논	Diazinon	0.1
디크로프루아니드	Dichlofluanid	5.0
디코폴	Dicofol	1.0
디메토에이트	Dimethoate	3.0
펜부타틴옥사이드	Fenbutatin-oxide	30.0
펜발러레이트	Fenvalerate	5.0
푸르시트리네이트	Flucythrinate	10.0
이미다크로프리드	Imidacloprid	3.0
말라치온	Malathion	0.5
메타락실	Metalaxyl	10.0
메타미도포스	Methamidophos	5.0
메티다치온	Methidathion	3.0
메소밀	Methomyl	2.0
모노크로토포스	Monocrotophos	1.0
오메토에이트	Omethoate	3.0
파라쿼트	Paraquat	0.2
파라치온	Parathion	0.3
파라티온-메틸	Parathion-methyl	0.05
펜코나졸	Penconazole	0.5
퍼메스린	Permethrin	50.0
프로파자이트	Propargite	30.0
테트라디폰	Tetradifon	1.0
치오메톤	Thiometon	2.0
트리플루라린	Trifluralin	0.05
빈클로졸린	Vinclozolin	40.0

121. 커피원두(Coffee bean)

카보후란	Carbofuran	0.1
클로로타로닐	Chlorothalonil	0.2
다미노자이드	Daminozide	불검출(N.D.)
다이하지논	Diazinon	0.2
디크로보스	Dichlorvos(DDVP)	2.0
디설포톤	Disulfoton	0.2
에세폰	Ethephon	0.1
페나미포스	Fenamiphos	0.1
헥사코나졸	Hexaconazole	0.05
모노크로토포스	Monocrotophos	0.1
나프로파마이드	Napropamide	0.1
옥시플루오르펜	Oxyfluorfen	0.05
프로클로라즈	Prochloraz	0.2
터브포스	Terbufos	0.05
트리아조포스	Triazophos	0.05

122. 카카오 원두(Cacao bean)

클로로타로닐	Chlorothalonil	0.05
다미노자이드	Daminozide	불검출(N.D.)
디크로보스	Dichlorvos(DDVP)	2.0
페니트로치온	Fenitrothion	0.1
옥시플루오르펜	Oxyfluorfen	0.05

123. 차(Tea leaves)

아미트라즈	Amitraz	10.0
아зок시스트로빈	Azoxystrobin	1.0
비펜스린	Bifenthrin	0.3
비터타놀	Bitertanol	10.0
부프로페진	Buprofezin	1.0
카벤다짐	Carbendazim	2.0
클로르헥나피르	Chlorfenapyr	3.0
클로르플루아주론	Chlorfluazuron	10.0
클로르피리포스	Chlorpyrifos	2.0
싸이할로쓰린	Cyhalothrin	2.0
디페노코나졸	Difenoconazole	2.0
페니트로치온	Fenitrothion	0.2
펜프로시메이트	Fenproximate	10.0
후루아지남	Fluazinam	7.0
플루페녹수론	Flufenoxuron	10.0
헥사플루무론	Hexaflumuron	5.0
헥시치아족스	Hexythiazox	20.0
메치다치온	Methidathion	0.2
밀베멕틴	Milbemectin	0.5
피라크로포스	Pyraclofos	5.0
테부코나졸	Tebuconazole	5.0
테부펜피라드	Tebufenpyrad	2.0
티아메톡삼	Thiamethoxam	2.0
트리플루미졸	Triflumizole	3.0

124. 인삼(건조품)-Dried Ginseng

알드린 및 디엘드린	Aldrin & Dieldrin	0.01
아зок시스트로빈	Azoxystrobin	0.5
비에치씨	BHC	0.2
캡탄	Captan	2.0
카벤다짐	Carbendazim	0.5
시아조파미드	Cyazofamid	0.3
싸이퍼메스린	Cypermethrin	0.1
싸이프로디닐	Cyprodinil	3.0

다조멜	Dazomet	0.1
디디티	DDT	0.1
델타메스린	Deltamethrin	0.02
다이아지논	Diazinon	0.1
디에토펜카브	Diethofencarb	0.5
디페노코나졸	Difenoconazole	0.2
엔도설판	Endosulfan	0.2
엔드린	Endrin	0.01
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	1.2
펜헥사미드	Fenhexamid	0.5
이민옥타딘	Iminoctadine	0.1
크레속심-메칠	Kresoxim-methyl	0.3
메타락실	Metalaxyl	1.0
메탐-소듐	Metam-sodium	0.05
파라치온	Parathion	0.1
피리메타닐	Pyrimethanil	0.3
퀸토젠	Quintozene(PCNB)	1.0
톨크로포스-메칠	Tolclofos-methyl	1.0
토릴플루아니드	Tolyfluanid	0.3

125. 인삼(수삼)-Fresh Ginseng

알드린 및 디엘드린	Aldrin & Dieldrin	0.0025
아зок시스트로빈	Azoxystrobin	0.125
비에이치씨	BHC	0.05
캡탄	Captan	0.5
카벤다짐	Carbendazim	0.125
시아조파미드	Cyazofamid	0.075
싸이퍼메스린	Cypermethrin	0.025
싸이프로디닐	Cyprodinil	0.75
다조멜	Dazomet	0.025
디디티	DDT	0.025
델타메스린	Deltamethrin	0.005
다이아지논	Diazinon	0.025
디에토펜카브	Diethofencarb	0.125
디페노코나졸	Difenoconazole	0.05
엔도설판	Endosulfan	0.05
엔드린	Endrin	0.0025
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	0.3
펜헥사미드	Fenhexamid	0.125
이민옥타딘	Iminoctadine	0.025
크레속심-메칠	Kresoxim-methyl	0.075
메타락실	Metalaxyl	0.25
메탐-소듐	Metam-sodium	0.0125
파라치온	Parathion	0.025
피리메타닐	Pyrimethanil	0.075
퀸토젠	Quintozene(PCNB)	0.25
톨크로포스메칠	Tolclofos-methyl	0.25
토릴플루아니드	Tolyfluanid	0.075

126. 인삼(농축액)-Ginseng Extract

알드린 및 디엘드린	Aldrin & Dieldrin	0.02
아зок시스트로빈	Azoxystrobin	1.0
비에이치씨	BHC	0.4
캡탄	Captan	4.0
카벤다짐	Carbendazim	1.0
시아조파미드	Cyazofamid	0.6
싸이퍼메스린	Cypermethrin	0.2
싸이프로디닐	Cyprodinil	6.0
다조멜	Dazomet	0.2
디디티	DDT	0.2
델타메스린	Deltamethrin	0.04
다이아지논	Diazinon	0.2
디에토펜카브	Diethofencarb	1.0
디페노코나졸	Difenoconazole	0.4
엔도설판	Endosulfan	0.4
엔드린	Endrin	0.02
에틸렌비스디치오카바메이트	Ethylene(bisdithiocarbamate)s	2.4
펜헥사미드	Fenhexamid	1.0
이민옥타딘	Iminoctadine	0.2
크레속심-메칠	Kresoxim-methyl	0.6
메타락실	Metalaxyl	2.0
메탐-소듐	Metam-sodium	0.1
파라치온	Parathion	0.2
피리메타닐	Pyrimethanil	0.6
퀸토젠	Quintozene(PCNB)	2.0
톨크로포스메칠	Tolclofos-methyl	2.0
토릴플루아니드	Tolylfluanid	0.6

127. 쇠고기(Cattle meat)

2,4,5-타	2,4,5-T	0.05
아세페이트	Acephate	0.1
아미트라즈	Amitraz	0.05
벤디오카브	Bendiocarb	0.05
비펜스린	Bifenthrin	0.5(f)
카바릴	Carbaryl(NAC)	0.2
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.05
치노메치오네이트	Chinomethionate	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
클로르피리포스	Chlorpyrifos	1.0(f)
클로르피리포스메틸	Chlorpyrifos-methyl	0.05
크로펜테진	Clofentezone	0.05
다이아지논	Diazinon	0.7(f)
디메토에이트	Dimethoate	0.05
디페닐아민	Diphenylamine	0.01(f)
에디펜포스	Edifenfos	0.02
엔드린	Endrin	0.1

에치오펜카브	Ethiofencarb	0.02
에치온	Ethion	2.5(f)
에트림포스	Etrimfos	0.01
페나리몰	Fenarimol	0.02
펜부코나졸	Fenbuconazole	0.05
펜프로파스린	Fenpropathrin	0.5(f)
펜피록시메이트	Fenpyroximate	0.02(f)
펜설포치온	Fensulfothion	0.02
펜치온	Fenthion	0.1
플루메쓰린	Flumethrin	0.2(f)
플루실라졸	Flusilazole	0.01
글리포세이트	Glyphosate	0.1
이소펜포스	Isofenphos	0.02
메카밤	Mecarbam	0.01
메타미도포스	Methamidofos	0.01
메치다치온	Methidathion	0.02
메치오카브	Methiocarb	0.05
모노크로토포스	Monocrotofos	0.02
마이클로부타닐	Myclobutanil	0.1
파라쿼트	Paraquat	0.05
펜코나졸	Penconazole	0.05
펜토에이트	Phenthoate	0.05
포스메트	Phosmet	1.0
폭심	Phoxim	0.2
프로클로라즈	Prochloraz	0.1
피리프록시펜	Pyriproxyfen	0.01(f)
터부포스	Terbufos	0.05
트리아조포스	Triazophos	0.01
트리클로폰	Trichlofon	0.1
빈클로졸린	Vinclozolin	0.05
감마-비에치씨	γ- BHC	2.0(f)

128. 소지방(Cattle fat)

아세페이트	Acephate	0.1
벤디오카브	Bendiocarb	0.05
비펜스린	Bifenthrin	0.05
카보후란	Carbofuran	0.05
클로르피리포스-메틸	Chlorpyrifos-methyl	0.05
펜부코나졸	Fenbuconazole	0.05
푸루실라졸	Flusilazole	0.01
메타미도포스	Methamidophos	0.01
메티다치온	Methidathion	0.02
프로클로라즈	Prochloraz	0.5

129. 소신장(Cattle kidney)

벤디오카브	Bendiocarb	0.2
비펜스린	Bifenthrin	0.05
클로르피리포스	Chlorpyrifos	0.01
디페닐아민	Diphenylamine	0.01
페나니몰	Fenarimol	0.02
펜부코나졸	Fenbuconazole	0.05
펜피록시메이트	Fenpyroximate	0.01
파라쿼트	Paraquat	0.5

130. 소간(Cattle liver)

비펜스린	Bifenthrin	0.05
클로르피리포스	Chlorpyrifos	0.01
디페닐아민	Diphenylamine	0.05
페나니몰	Fenarimol	0.02
펜부코나졸	Fenbuconazole	0.05
펜피록시메이트	Fenpyroximate	0.01

131. 소부산물(Cattle by-product)

아미트라즈	Amitraz	0.2
벤디오카브	Bendiocarb	0.05
카보후란	Carbofuran	0.05
클로르피리포스-메칠	Chlorpyrifos-methyl	0.05
크로펜테진	Clofentezine	0.1
디메토에이트	Dimethoate	0.05
펜프로파스린	Fenpropathrin	0.05
푸루실라졸	Flusilazole	0.02
글리포세이트	Glyphosate	2.0
메티다치온	Methidathion	0.02
마이클로부타닐	Myclobutanil	0.1
파라쿼트	Paraquat	0.05
펜코나졸	Penconazole	0.05
프로클로라즈	Prochloraz	5.0
피리프록시펜	Pyriproxyfen	0.01

132. 돼지고기(Pig meat)

2,4,5-티	2,4,5-T	0.05
아세페이트	Acephate	0.1
아미트라즈	Amitraz	0.05
카바릴	Carbaryl(NAC)	0.2

카보후란	Carbofuran	0.05
치노메치오네이트	Chinomethionate	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
클로르피리포스	Chlorpyrifos	0.02(f)
다이하지논	Diazinon	0.7(f)
디메토에이트	Dimethoate	0.05
엔드린	Endrin	0.1
에치오펜카브	Ethiofencarb	0.02
에치온	Ethion	0.2(f)
펜설폴치온	Fensulfothion	0.02
펜치온	Fenthion	0.1
글리포세이트	Glyphosate	0.1
이소펜포스	Isofenphos	0.02
메치다치온	Methidathion	0.02
메치오카브	Methiocarb	0.05
모노크로토포스	Monocrotofos	0.02
파라쿼트	Paraquat	0.05
트리클로폰	Trichlofon	0.1
감마비에치씨	γ- BHC	2.0(f)

133. 돼지지방(Pig fat)

메티다치온	Methidathion	0.02
아세페이트	Acephate	0.1
카보후란	Carbofuran	0.05

134. 돼지신장(Pig kidney)

파라쿼트	Paraquat	0.5
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135. 돼지부산물(Pig by-product)

아미트라즈	Amitraz	0.2
카보후란	Carbofuran	0.05
클로르피리포스	Chlorpyrifos	0.01
글리포세이트	Glyphosate	1.0
메티다치온	Methidathion	0.02
파라쿼트	Paraquat	0.05

136. 양고기(Sheep)

2,4,5 - T	2,4,5 - T	0.05
아미트라즈	Amitraz	0.1
카바릴	Carbaryl(NAC)	0.2

카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.05
치노메치오네이트	Chinomethionate	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
클로르피리포스	Chlorpyrifos	1.0(f)
싸이로마진	Cyromazine	0.05
다이아지논	Diazinon	0.7(f)
디메토에이트	Dimethoate	0.05
엔드린	Endrin	0.1
에치온	Ethion	0.2(f)
펜설향치온	Fensulfathion	0.02
이소펜포스	Isofenphos	0.02
메타미도포스	Methamidofos	0.01
메티다치온	Methidathion	0.02
메치오카브	Methiocarb	0.05
모노크로토포스	Monocrotofos	0.02
파라쿼트	Paraquat	0.05
포살론	Phosalone	0.05
폭심	Phoxim	0.5
트리클로폰	Trichlofon	0.1
감마비에치씨	γ-BHC	2.0(f)

137. 양지방(Sheep fat)

카보후란	Carbofuran	0.05
메타미도포스	Methamidophos	0.01
메티다치온	Methidathion	0.02

138. 양신장(Sheep kidney)

파라쿼트	Paraquat	0.5
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139. 양부산물(Sheep by-product)

아미트라즈	Amitraz	0.2
카보후란	Carbofuran	0.05
클로르피리포스	Chlorpyrifos	0.01
디메토에이트	Dimethoate	0.05
메티다치온	Methidathion	0.02
파라쿼트	Paraquat	0.05

140. 말고기(Horse meat)

2,4,5-티	2,4,5-T	0.05
카보후란	Carbofuran	0.05
치노메치오네이트	Chinomethionate	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
디메토에이트	Dimethoate	0.05
엔드린	Endrin	0.1
에치온	Ethion	0.2(f)
펜설폴치온	Fensulfothion	0.02
이소펜포스	Isofenphos	0.02
메치오카브	Methiocarb	0.05

141. 말지방(Horse fat)

카보후란	Carbofuran	0.05
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142. 말부산물(Horse by-product)

카보후란	Carbofuran	0.05
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143. 염소고기(Goat meat)

2,4,5-티	2,4,5-T	0.05
카바릴	Carbaryl(NAC)	0.2
카보후란	Carbofuran	0.05
치노메치오네이트	Chinomethionate	0.05
클로르펜빈포스	Chlorfenvinphos	0.2
디메토에이트	Dimethoate	0.05
엔드린	Endrin	0.1
에치온	Ethion	0.2(f)
펜설폴치온	Fensulfothion	0.02
이소펜포스	Isofenphos	0.02
메타미도포스	Methamidofos	0.01
메치다치온	Methidathion	0.02
메치오카브	Methiocarb	0.05
모노크로토포스	Monocrotofos	0.02
피리프록시펜	Pyriproxyfen	0.01(f)
감마비에치씨	γ-BHC	2.0(f)

144. 염소지방(Goat fat)

카보후란	Carbofuran	0.05
메타미도포스	Methamidophos	0.01
메티다치온	Methidathion	0.02

145. 염소부산물(Goat by-product)

카보후란	Carbofuran	0.05
메티다치온	Methidathion	0.02
피리프록시펜	Pyriproxyfen	0.01

146. 사슴고기(Deer meat)

카보후란	Carbofuran	0.05
메티다치온	Methidathion	0.02

147. 가금류고기(Poultry meat)

아세페이트	Acephate	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.2(f)
벤디오카브	Bendiocarb	0.05
카바릴	Carbaryl	0.5
카벤다짐	Carbendazim	0.1
클로르피리포스	Chlorpyrifos	0.01(f)
클로르단	Chlordane	0.5(f)
크로펜테진	Clofentezine	0.05
싸이퍼메쓰린	Cypermethrin	0.05
싸이로마진	Cyromazine	0.05
디디티	DDT	0.3(f)
델타메쓰린	Deltamethrin	0.01
디크로보스	Dichlorvos	0.05
디프루벤주론	Diiflubenzuron	0.05
디메치핀	Dimethipin	0.01
디메토에이트	Dimethoate	0.05
디쿼트	Diquat	0.05
디설포톤	Disulfoton	0.02
에디펜포스	Edifenphos	0.2
엔드린	Endrin	1.0
에치오펜카브	Ethiofencarb	0.02
에치온	Ethion	0.2(f)
에트림포스	Etrimfos	0.02
펜부코나졸	Fenbuconazole	0.05
펜프로파스린	Fenpropathrin	0.02(f)

글리포세이트	Glyphosate	0.1
헵타크로	Heptachlor	0.2(f)
이소펜포스	Isofenphos	0.02
크레속심-메칠	Kresoxim-methyl	0.05
메타크리포스	Methacrifos	0.01
메티다치온	Methidathion	0.02
메치오카브	Methiocarb	0.05
모노크로토포스	Monocrotophos	0.02
마이클로부타닐	Myclobutanil	0.1
퍼메쓰린	Permethrin	0.1
프로파자이트	Propargite	0.1(f)
프로피코나졸	Propiconazole	0.05
트리아디메폰	Triadimefon	0.05
트리아디메놀	Triadimenol	0.05
감마-비에치씨	γ- BHC	2.0(f)

148. 가금류지방(Poultry fat)

아세페이트	Acephate	0.1
벤디오카브	Bendiocarb	0.05
디메토에이트	Dimethoate	0.05
펜부코나졸	Fenbuconazole	0.05
메티다치온	Methidathion	0.02

149. 가금류피부(Poultry skin)

카바릴	Carbaryl	5.0
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150. 가금류부산물(Poultry by-product)

벤디오카브	Bendiocarb	0.05
클로르피리포스	Chlorpyrifos	0.01
크로펜테진	Clofentezine	0.05
델타메쓰린	Deltamethrin	0.01
디메치핀	Dimethipin	0.01
디메토에이트	Dimethoate	0.05
디쿼트	Diquat	0.01
펜부코나졸	Fenbuconazole	0.05
펜프로파스린	Fenpropathrin	0.01
마이클로부타닐	Myclobutanil	0.1
메티다치온	Methidathion	0.02

151. 닭고기(Chicken meat)

비펜스린	Bifenthrin	0.05(f)
클로르피리포스메틸	Chlorpyrifos-methyl	0.05
다이아지논	Diazinon	0.02
펜부타틴옥사이드	Fenbutatin oxide	0.05
플루실라졸	Flusilazole	0.01
펜코나졸	Penconazole	0.05
퀸토젠	Quintozene(PCNB)	0.1
터부포스	Terbufos	0.05
빈클로졸린	Vinclozolin	0.05

152. 닭지방(Chicken fat)

비펜스린	Bifenthrin	0.05
클로르피리포스-메틸	Chlorpyrifos-methyl	0.05

153. 닭부산물(Chicken by-product)

비펜스린	Bifenthrin	0.05
클로르피리포스-메틸	Chlorpyrifos-methyl	0.05
다이아지논	Diazinon	0.02
펜부타틴옥사이드	Fenbutatin oxide	0.05
푸루실라졸	Flusilazole	0.01
퀸토젠	Quintozene(PCNB)	0.1

154. 포유류고기(Mammalian meat)

2,4-D	2,4-D	0.5
알디카브	Aldicarb	0.01
알드린 및 디엘드린	Aldrin & Dieldrin	0.2(f)
아조싸이클로틴	Azocyclotin	0.2
바이오레스메스린	Bioresmethrin	0.5(f)
클로르단	Chlordane	0.5(f)
디크로보스	Dichlorvos	0.05
싸이헥사틴	Cyhexatin	0.2
싸이퍼메스린	Cypermethrin	0.2(f)
디디티	DDT	5.0(f)
델타메스린	Deltamethrin	0.5(f)
디프루벤주론	Diiflubenzuron	0.05
디메치핀	Dimethipin	0.01
디쿼트	Diquat	0.05
엔도설판	Endosulfan	0.1
펜부타틴옥사이드	Fenbutatin oxide	0.05
페니트로치온	Fenitrothion	0.05(f)
펜발러레이트	Fenvalerate	1.0(f)

헵타크로	Heptachlor	0.2(f)
크레속심-메칠	Kresoxim-methyl	0.05
메소밀	Methomyl	0.02
메토프렌	Methoprene	0.2(f)
트리아디메폰	Triadimefon	0.05
피리미카브	Pirimicarb	0.05
피리미포스메틸	Pirimiphos-methyl	0.05
퍼메쓰린	Permethrin	1.0(f)
포레이트	Phorate	0.05
프로페노포스	Profenofos	0.05
프로파자이트	Propargite	0.1(f)
프로피코나졸	Propiconazole	0.05
프로폭서	Propoxur	0.05
트리아디메놀	Triadimenol	0.05

155. 포유류지방(Mammalian fat)

디메토에이트	Dimethoate	0.05
크레속심-메칠	Kresoxim-methyl	0.05

156. 포유류부산물(Mammalian by-product)

바이오레스메쓰린	Bioresmethrin	0.01
싸이퍼메쓰린	Cypermethrin	0.05
펜부타틴옥사이드	Fenbutatin oxide	0.2
펜발러레이트	Fenvalerate	0.02
델타메쓰린	Deltamethrin	0.05
디메치핀	Dimethipin	0.01
디쿼트	Diquat	0.05
크레속심-메칠	Kresoxim-methyl	0.05
메토프렌	Methoprene	0.1
퍼메쓰린	Permethrin	0.1
프로피코나졸	Propiconazole	0.05

157. 우유(Cow's milk)

크로펜테진	Clofentezine	0.01
싸이플루쓰린	Cyfluthrin	0.01(F)
펜부코나졸	Fenbuconazole	0.05
펜프로파스린	Fenpropathrin	0.1(F)
펜피록시메이트	Fenpyroximate	0.005(F)
플루메쓰린	Flumethrin	0.05(F)
푸루실라졸	Flusilazole	0.01
글리포세이트	Glyphosate	0.1
크레속심-메칠	Kresoxim-methyl	0.01
메토프렌	Methoprene	0.05(F)

마이클로부타닐	Myclobutanil	0.1
펜코나졸	Penconazole	0.01
트리아조포스	Triazophos	0.01
빈클로졸린	Vinclozolin	0.05

158. 유(Milk)

2,4-D	2,4-D	0.01
아세페이트	Acephate	0.1
알디카브	Aldicarb	0.01
알드린 및 디엘드린	Aldrin & Dieldrin	0.006(F)
아미트라즈	Amitraz	0.01
아조싸이클로틴	Azocyclotin	0.05
벤디오카브	Bendiocarb	0.05
비펜스린	Bifenthrin	0.05
카바릴	Carbaryl	0.1
카벤다짐	Carbendazim	0.1
카보후란	Carbofuran	0.05
클로르피리포스	Chlorpyrifos	0.02
클로르피리포스-메틸	Chlorpyrifos-methyl	0.01
클로드단	Chlordane	0.002(F)
싸이헥사틴	Cyhexatin	0.05
싸이퍼메스린	Cypermethrin	0.05(F)
싸이로마진	Cyromazine	0.01
디디티	DDT	0.02(F)
델타메스린	Deltamethrin	0.02(F)
다이아지논	Diazinon	0.02(F)
디크로보스	Dichlorvos	0.02
디프루벤주론	Disulfobenzuron	0.05
디메치핀	Dimethipin	0.01
디메토에이트	Dimethoate	0.05
디쿼트	Diquat	0.01
디설포톤	Disulfoton	0.01
엔도설판	Endosulfan	0.1
펜부타틴옥사이드	Fenbutatin oxide	0.05
페니트로치온	Fenitrothion	0.002
펜치온	Fenthion	0.01
펜발러레이트	Fenvalerate	0.1(F)
헵타크로	Heptachlor	0.006(F)
메타미도포스	Methamidophos	0.01
메티다치온	Methidathion	0.001
메소밀	Methomyl	0.02
파라쿼트	Paraquat	0.01
퍼메스린	Permethrin	0.1(F)
피리미카브	Pirimicarb	0.05

피리미포스메틸	Pirimiphos-methyl	0.05
프로클로라즈	Prochloraz	0.1
프로페노포스	Profenofos	0.01
프로파자이트	Propargite	0.1(F)
프로피코나졸	Propiconazole	0.01
트리아디메폰	Triadimefon	0.05
트리아디메놀	Triadimenol	0.01

159. 알(Egg)

2,4-D	2,4-D	0.01
아세페이트	Acephate	0.1
알드린 및 디엘드린	Aldrin & Dieldrin	0.1
벤디오카브	Bendiocarb	0.05
카바릴	Carbaryl	0.5
카벤다짐	Carbendazim	0.1
클로르피리포스	Chlorpyrifos	0.01
클로르피리포스-메칠	Chlorpyrifos-methyl	0.05
크로펜테진	Clofentezine	0.05
클로르단	Chlordane	0.02
싸이로마진	Cyromazine	0.2
싸이퍼메쓰린	Cypermethrin	0.05
디디티	DDT	0.1
델타메쓰린	Deltamethrin	0.01
디메치핀	Dimethipin	0.01
디메토에이트	Dimethoate	0.05
디프루벤주론	Diflubenzuron	0.05
디쿼트	Diquat	0.05
글리포세이트	Glyphosate	0.1
펜부코나졸	Fenbuconazole	0.05
펜부타틴옥사이드	Fenbutatin oxide	0.05
펜프로파스린	Fenpropathrin	0.01
헵타크로	Heptachlor	0.05
메티다치온	Methidathion	0.02
메토프렌	Methoprene	0.05
마이클로부타닐	Myclobutanil	0.1
파라쿼트	Paraquat	0.01
퍼메쓰린	Permethrin	0.1
피리미카브	Pirimicarb	0.05
피리미포스메틸	Pirimiphos-methyl	0.05
프로페노포스	Profenofos	0.02
프로파자이트	Propargite	0.1
프로피코나졸	Propiconazole	0.05
퀸토젠	Quintozene(PCNB)	0.03
트리아디메폰	Triadimefon	0.05

트리아디메놀	Triadimenol	0.05
감마-비에치씨	γ-BHC	0.1

160. 계란(Hen's Egg)

비펜스린	Bifenthrin	0.01
다이아지논	Diazinon	0.02
디설포톤	Disulfoton	0.02
푸루실라졸	Flusilazole	0.01
펜코나졸	Penconazole	0.05
빈클로졸린	Vinclozolin	0.05

161. 유가공품(Milk products)

아조싸이클로틴	Azocyclotin	0.05
카바릴	Carbaryl	0.1
싸이헥사틴	Cyhexatin	0.05

콩나물(숙주나물)의 잔류농약에 대한 잠정규정

Temporary MRLs for Soybean(Mungbean) sprouts

○ 콩나물(숙주나물 포함)의 잔류농약에 대한 잠정규정
Temporary MRLs for Soybean sprouts(Mungbean sprouts)

- ① 카벤다짐(Carbendazim) : 불검출(N.D.)
- ② 티아벤다졸(Thiabendazole) : 불검출(N.D.)
- ③ 치람(Thiram) : 불검출(N.D.)
- ④ 캡탄(Captan) : 불검출(N.D.)

식품의 농약 잔류허용기준

MRLs for Pesticides in Foods

2005년 7월 일 인쇄

2005년 7월 일 발행

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