Food Safety Commission Activity

(Meetings/events excerption from February 2011)

1. Food Safety Commission

Meeting dates; February 3rd, 10th, 17th, and 24th (the 365th through 368th meetings)

(1) Reception of risk assessment mandates

- Data presentation and explanation by risk managers

Food Additive (1 item)	•(3-Amino-3-carboxypropyl) dimethylsulfonium chloride
Pesticides (10 items)	Chlorofenapyr
	· Tebuconazole
	Methoxyfenozide
	 1-Naphthaleneacetic acid, sodium salt
	• Carbosulfan
	Benfuracarb
	• Endosulfan
	Chlorimuron-ethyl
	• Desmedipham
	Chlorthal-dimethyl
Pesticides/Veterinary medicine	• Fipronil
(1 item)	
Genetically modified food (3	Cotton tolerant to glufosinate herbicide and resistant
items)	to Lepidoptera GHB119 line (food and feed)
	Cotton tolerant to glufosinate herbicide and resistant
	to Lepidoptera T304-40 line (food and feed)
	Protease produced by genetically modified strain pCol

(2) Acceptation of draft assessments and conclusions from Expert Committees

- The following items were to be advanced for public consultation

Planning (2 items)	· Candidate Subjects for Self-tasking Assessment in
	2011 (Acrylamide Formed in the Process of Cooking)
	Annual Steering Plan for Fiscal Year 2011 (draft)
Food Additives (2 items)	 trans-2-Methyl-2-butenal
	• Pyrrole
Pesticides (2 items)	Pyribencarb
	• Fuluopicolide

Veterinary medicine (1	item)	• Prifinium
Novel foods (1 item)		Trigli-tea, Middle-care powder stick [Mono Glucosyl
		Hesperidin]

(3) Adoption and notification of assessments/ADI for risk managers

 Food Additives (1 item) 	
Item	Summary
Isoquinoline	FSC conclusion; "When used for the purpose of
	flavouring, the agent would not present a safety
	concern'. This conclusion was adopted forwarded to
	the responsible risk manager (MHLW)

- Pesticides (5 items)

Item	ADI
Triazophos	0.00041mg/kg BW/day
Tolfenpyrad	0.0056mg/kg BW/day
Benthiavalicarb-isopropyl	0.069 mg/kg BW/day
Mandipropamid	0.05 mg/kg BW/day
Methyl iodide	0.005 mg/kg BW/day

- Genetically modified foods (4 items)

Item	Summary
L-Monosodium Glutamate	FSC conclusion; 'According to the assessment
produced by genetically	guideline, the item's safety was confirmed.' This
modified strain GLU-No.3	conclusion was adopted forwarded to the responsible
	risk manager (MHLW)
Soybean resistant to	FSC's conclusion; According to the assessment
Lepidoptera MON87701 (food)	guideline, the item was determined to be with no
	adverse effect to human health.
	This conclusion was adopted forwarded to the
	responsible risk manager (MHLW)
Soybean resistant to	FSC's conclusion; According to the assessment
Lepidoptera MON87701 (feed)	guideline, the item was determined to be not
	necessitating safety assessment, or posing no safety

	concern to the product of animals that have consumed
	the assessed item in feed. This conclusion was
	adopted forwarded to the responsible risk manager
	(MAFF)
L-Leucine hydrochloride	FSC's conclusion; 'According to the assessment
produced by genetically	guideline, the item's safety was confirmed.' This
modified strain LEU No.2	conclusion was adopted forwarded to the responsible
	risk manager (MHLW)

3. Expert Committee meetings

- Planning Expert Committee (37thmeeting/February 8th)
- Candidate Subjects for Self-tasking Assessment in 2011

7 candidates of hazard were discussed, and "Acrylamide Formed in the Process of Cooking" was chosen for the self-tasking assessment subject and forwarded to FSC meeting.

Also regarding the other 6 hazards, Fact Sheet will be outlined to provide information.

Annual Steering Plan for Fiscal Year 2011 (draft)

Drafts were partly amended and forwarded for final adaptation at FSC.

- Food additives (1 item) (93rd meeting /February 22nd)

Item	Summary
(3-Amino-3-carboxypropyl)	Drafts were partly amended and forwarded for final
dimethylsulfonium chloride	adaptation at FSC meeting.

Pesticide (4 items) (70th Executive Board meeting/February 1st)

Item	Summary
Pyrimethanil	Drafts were partly amended and forwarded for final
Benthiavalicarb-isopropyl,	adaptation at FSC meeting.
Mandipropamid	
Methyl iodide	
Triazophos	

- Veterinary medicine (1 item) (130th meeting/February 21st)

• Flunixin	Drafts were partly amended and forwarded for final
	adaptation at FSC meeting.

- Microorganisms and Viruses (1 item) (18th meeting/February 2nd)

• Salmonella spp. in chicken	Risk Profile Draft for update was adopted and
	forwarded for final adaptation at FSC meeting.

- Microorganisms and Viruses (1 item) (20th meeting/February 28th)

Item	Summary
Hepatitis E virus in pork	Risk Profile Draft for update was partly amended
	and forwarded for final adaptation at FSC meeting.