## Food Safety Commission Activity (Meetings/events excerption for January 2011)

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#### (Meetings/events excerption from January 2011)

#### 1. Food Safety Commission

Meeting dates; December 6<sup>th</sup>, 13<sup>th</sup>, 20<sup>th</sup> and 27<sup>th</sup> (the 361<sup>st</sup> through 364<sup>th</sup> meetings)

#### (1) Reception of risk assessment mandates

- Data presentation and explanation by risk managers

Food additives (2 item)	· trans-2-Methyl-2-butenal	
	• Pyrrole	
Pesticides (12 items)	<ul> <li>Acephate</li> </ul>	<ul> <li>Tebufenpyrad</li> </ul>
	<ul> <li>Glufosinate</li> </ul>	<ul> <li>Fenpyroximate</li> </ul>
	<ul> <li>Fenthion</li> </ul>	<ul> <li>Procymidone</li> </ul>
	<ul> <li>Pendimetharin</li> </ul>	<ul> <li>Phosalone</li> </ul>
	<ul> <li>Spirotetramat</li> </ul>	<ul> <li>Tepraloxydim</li> </ul>
	<ul> <li>Cymoxanil</li> </ul>	<ul> <li>Penconazole</li> </ul>
Veterinary medicine (5	• Flunixin	<ul> <li>Spiramycin</li> </ul>
items)	<ul> <li>Chloramphenicol</li> </ul>	<ul> <li>Cefixime</li> </ul>
	<ul> <li>Gentamicin</li> </ul>	

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

- The following items were to be advanced for public consultation

Genetically m	nodified	•	L-leucine	produced	by	genetically	modified	strain
foods (3 items)		LEU-No.2						
		Desiccation-tolerant maize MON87460 line						
		Disodium 5'-Inosinate produced by genetically modified						
		strain HxR-No.1						
Food additives (1	item)	• ]	2-ethyl-6-m	ethylpyrazir	ne			
Pesticides (2 item	s)	Ethychlozate						
		• (	Cyclanilide					

#### (3) Adoption of assessments, notification of ADI for risk managers

- Genetically modified foods (2 items)

Item	Summary	
Hybrid variety of Maize resistant to	According to the assessment guideline,	
Lepidoptera, and tolerant to glufosinate	the items were determined not for	

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herbicide 1507 line X Maize resistant to Coleoptera, and tolerant to glufosinate herbicide B.t. Cry34/35Ab1 Event DAS-59122-7 line X Maize resistant to Lepidoptera MON810 line X Maize tolerant to glyphosate herbicide NK603 line, but to exclude 5 patterns of those combination for which assessment were already completed.

necessitating additional safety assessment.

• Hybrid variety of *Brassica napus* tolerant to glufosinate herbicide, and male sterile MS8 line X *Brassica napus* tolerant to glufosinate herbicide, and fertility-restoring RF3 line X *Brassica napus* tolerant to glyphosate herbicide RT73 line, but to exclude 1 pattern of those combination for which assessment was already completed.

According to the assessment guideline, the items were determined not for necessitating additional safety assessment.

#### - Food additives (3 items)

Item	Summary	
• Pyrazine	FSC concluded; 'When used for the	
• 6,7-Dihydro-5-methyl-5H	purpose of flavouring, the agent would not	
-cyclopentapyrazine	present a safety concern'. This conclusion	
• 3-methyl-2-butenal	was adopted and forwarded to the	
	responsible risk manager (MHLW).	

#### (4) New Commissioner is appointed

At the 362<sup>nd</sup> Commission, new commissioner Dr. Susumu Kumagai was introduced as a new commissioner. Also Dr. Kumagai was appointed as Deputy Chairperson by Dr. Naoko Koizumi, the Chairperson.

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### 2. Expert Committee meetings

- Food additives (2 items) (92<sup>nd</sup> meeting / January 18<sup>th</sup>)

Item	Summary
• trans-2-Methyl-2-butenal	The Expert Committee concluded that the
• Pyrrole	draft assessments, subjected to minor
	corrections, were reported to the FSC
	meeting.

Genetically modified foods (1 item)
 (Closed session, 88<sup>th</sup> meeting / January 7<sup>th</sup>)

Item	Summary
Disodium 5'-Inosinate produced by	Following deliberation, Expert Committee
genetically modified strain HxR-No.1	requested amendment in some parts.
	After confirmation of the correction, the
	assessment report draft will be forwarded
	to FSC meeting.

Novel Foods (2 items)
 (Closed session, 72<sup>nd</sup> meeting / January 11<sup>th</sup>)

Item	Summary			
Trigli-tea, Middle-care powder stick [Mono	Drafts were partly amended and			
Glucosyl Hesperidin]	forwarded for final adaptation at FSC			
	meeting.			