Food Safety Commission Activity (Meetings/events excerption from June 2011)

1. Food Safety Commission

Meeting dates; June 2nd, 9th, 16th, 23rd and 30th (the 384th through 388th meetings)

(1) Reception of risk assessment mandates

- Data presentation and explanation by risk managers

	Fannagers	Dung stallen and the
Pesticides (12 items)	Esprocarb	 Prosulfocarb
	Clothianidin	 Propiconazole
	Thiamethoxam	 Penthiopyrad
	 Novaluron 	 Isoxathion
	 Ferimzone 	 Isouron
	 Fluopyram 	 Fenarimol
Genetically modified foods	Hybrid variety of I	Desiccation-tolerant maize
(5 items)	MON87460 line X Maize	e resistant to Lepidoptera
	MON89034 line X Maiz	ze tolerant to glyphosate
	herbicide NK603 line, e	xcept 1 pattern of those
	combination for which	assessment was already
	completed	
	Hybrid variety of I	Desiccation-tolerant maize
	MON87460 line X Maize	e resistant to Lepidoptera
	MON89034 line X Maize r	resistant to Coleoptera, and
		nerbicide MON88017 line,
		se combination for which
	assessment was already co	ompleted
	Hybrid variety of Maize r	esistant to Lepidoptera, and
		rbicide 1507 line X Maize
		R604 line X Maize tolerant to
	•	03 line, except 2 patterns of
		ch assessment was already
	completed	in the same and an example of the same and an ex
	-	genetically modified strain
	DP-No.1	gamenous, mouniou onum
	· L-sodium glutamate prod	uced by genetically modified
	strain GLU-No.4	•
Novel Foods (1 item)	Sarashia 100	

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

- The following items were to be advanced for public consultation

Genetically modified foods	 L-lysine 	hydrochloride	produced	by	genetically
(1 item)	modified str	ain LYS-No.1F			

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

- Pesticides (13 items)

Item	ADI
Chlorpyrifos	0.001 mg/kg BW/d
Pyraclonil	0.0044 mg/kg BW/d
Cyclanilide	0.0063 mg/kg BW/d
Acetamiprid	0.071 mg/kg BW/d
Bifenthrin	0.01 mg/kg BW/d
Chlorantraniliprole	0.26 mg/kg BW/d
Trifloxystrobin	0.05 mg/kg BW/d
MCPA	0.0019 mg/kg BW/d
Flufenoxuron	0.037 mg/kg BW/d
Metaldehyde	0.022 mg/kg BW/d
Spiromesifen	0.022 mg/kg BW/d
Fludioxonil	0.33 mg/kg BW/d
Pyridaben	0.005 mg/kg BW/d

- Veterinary medicines / Feed additives (1 item)

Item	ADI
Avilamycin	1.5 mg/kg BW/d

- Pesticides / Veterinary medicines (1 item)

Item	ADI
Oxolinic acid	0.021 mg/kg BW/d

- Genetically modified foods (1 item)

Item	Summary
Protease produced by	FSC concluded, "according to the assessment
genetically modified strain pCol	guideline, the item was determined not for
	necessitating safety assessment." This conclusion was

adopted and forwarded to the responsible risk
manager (MHLW).

- Novel foods (1 item)

Item	Summary
Trigli-tea, Middle-care powder	FSC concluded, "according to the assessment
stick [Mono Glucosyl	guideline, the item was evaluated to be not affecting
Hesperidin]	on human health." This conclusion was adopted and
	forwarded to the responsible risk manager (MHLW).

2. Food Safety Commission Working Groups

- Working Group for radioactive nuclides in food (5th and 6th meetings/June 16th and 30th)

"Working Group for an assessment of the effect of radioactive nuclides in food on health" is continuously having deliberation.

3. Expert Committee meetings

- Food additives (1 item) (96th meeting/June 28th)

Item	Summary
· Saccharin calcium	Drafts were partly amended and forwarded for final
	adaptation at FSC meeting.

Pesticides (2 items) (73rd meeting/June 22nd)

Item	Summary
· Fludioxonil	Drafts were partly amended and forwarded for final
	adaptation at FSC meeting.
· Aldicarb	Concluding of public consultation; amended draft
	and FSC replies for public inquiries were forwarded
	to FSC meeting.

- Veterinary medicines (1 item) (132nd meeting/June 24^h)

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Item	Summary
· Acetaminophen	Drafts were forwarded for final adaptation at FSC
	meeting.

- Joint Expert Committee of Feed, fertilizer, etc. (46th meeting) and Microorganisms and viruses (22nd meeting) (1 item / June 6th) [Working Group on Antimicrobial-Resistant Bacteria]

Item	Summary
· Risk assessment of	Drafts were partly amended and forwarded for final
antimicrobial-resistant bacteria	adoption at FSC meeting.
on approving Pirlimycin	
hydrochloride for	
intramammary infusion	
[PIRSUE]	

- Genetically modified foods (4 items) (Closed session, 92nd meeting/June 27th)

Item	Summary
· Glutamic sodium produced by	Drafts were partly amended and forwarded for final
genetically modified strain	adoption at FSC meeting.
GLU-No.4	
Hybrid variety of	Drafts were partly amended and forwarded for final
Desiccation-tolerant maize	adoption at FSC meeting.
MON87460 line X Maize	
resistant to Lepidoptera	
MON89034 line X Maize	
tolerant to glyphosate herbicide	
NK603 line, except 1 pattern of	
those combination for which	
assessment was already	
completed	
Hybrid variety of	Drafts were partly amended and forwarded for final
Desiccation-tolerant maize	adoption at FSC meeting.
MON87460 line X Maize	
resistant to Lepidoptera	
MON89034 line X Maize	
resistant to Coleoptera, and	
tolerant to glyphosate herbicide	
MON88017 line, except 1	
pattern of those combination	
for which assessment was	
already completed	

• Hybrid variety of Maize resistant to Lepidoptera, and tolerant to glufosinate herbicide 1507 line X Maize resistant to Coleoptera MIR604 line X Maize tolerant to glyphosate herbicide NK603 line, except 2 patterns of those combination for which assessment was already completed.

Drafts were partly amended and forwarded for final adoption at FSC meeting.