# Food Safety Commission of Japan Activity (Meetings/events excerption for December 2011)

## 1. Food Safety Commission

Meeting dates; December 1<sup>st</sup>, 5<sup>th</sup>, 8<sup>th</sup>, 15<sup>th</sup> and 22<sup>nd</sup> (the 409<sup>th</sup> through 413<sup>th</sup> meetings)

### (1) Reception of risk assessment mandates

- Data presentation and explanation by risk managers

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Genetically Modified Foods	L-serine produced by genetically modified strain BDS
(4 items)	L-arginine produced by genetically modified strain RGB
	Disodium 5' -Inosinate produced by genetically modified
	strain CN01-0118
	Disodium 5' -Guanylate produced by genetically modified
	strain KCJ-1304
Food Additive (1 item)	Sodium Saccharin
Prions (1 item)	· Revisions in measures against bovine spongiform
	encephalopathy (BSE)

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

- The following items were to be advanced for public consultation

Pesticides (1 item)	• Trifluralin
resucides (Titelli)	· miluralin

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

### - Pesticides (1 item)

Item	ADI
Dimethametryn	0.0094 mg/kg BW/d

#### Food Additives (1 item)

Item	AD	I
Sodium Saccharin	3.8 mg/kg BW/d for Saccharin	(Calcium Saccharate and
	Sodium Saccharin)	

### Food Additives (1 item)

Item	Summary
Trans-2-Pentenal	FSC conclusion: "When used for the purpose of flavoring,

the agent does not present a safety concern". This
conclusion was adopted and forwarded to the responsible
risk manager (MHLW).

## - Prion (1 item)

Item	Summary
Beef and beef offal imported to	FSC conclusion: "The risk of BSE prion contamination in
Japan (Vanuatu, Argentina and	beef and beef offal imported from Vanuatu, Argentina and
New Zealand)	New Zealand to Japan is considered to be negligible". This
	conclusion was adopted and forwarded to the responsible
	risk manager (MHLW and MAFF).

## - Feed, Fertilizers, etc. (3 items)

Item	Summary
Commercial fertilizer	FSC conclusion: "Risk of the use of assessed item on
(Fused sludge ash silicate	human health through food consumption is negligible as
phosphate fertilizer)	long as appropriately used". This conclusion was adopted
	and forwarded to the responsible risk manager (MAFF).
Commercial fertilizer	FSC conclusion: "Risk of the use of assessed item on
(Compression fertilizer)	human health through food consumption is negligible as
	long as appropriately used". This conclusion was adopted
	and forwarded to the responsible risk manager (MAFF).
Commercial fertilizer	FSC conclusion: "Risk of the use of assessed item on
(Fused silicate phosphate	human health through food consumption is negligible as
fertilizer)	long as appropriately used". This conclusion was adopted
	and forwarded to the responsible risk manager (MAFF).

## 2. Expert Committee meetings

# - Food Additives (2 items) (102<sup>nd</sup> Executive Board meeting/December 16<sup>th</sup>)

Item	Summary
Magnesium hydrogen phosphate	Draft was partly amended and forwarded for final adoption
	at FSCJ meeting.
Isopropanol	Draft was partly amended and forwarded for final adoption
	at FSCJ meeting.

## - Chemicals and contaminants (1 item) (3<sup>rd</sup> meeting/December 22<sup>nd</sup>)

Item	Summary
Risk Assessment report on the	Draft was forwarded for final adoption at FSCJ meeting.
amendment of specifications and	
standards for chemical substances	
(uranium) in beverages	

# - Genetically Modified Foods (3 items) (99<sup>th</sup> meeting/December 16<sup>th</sup>) \*Closed session

Item	Summary
Aspartame produced by genetically	Draft was partly amended and forwarded for final adoption
modified strain DP-No1.	at FSCJ meeting.
L-serine produced by genetically	Draft was partly amended and forwarded for final adoption
modified strain BDS	at FSCJ meeting.
L-arginine produced by genetically	Draft was partly amended and forwarded for final adoption
modified strain RGB	at FSCJ meeting.

# - Novel foods, etc. (2 items) (82<sup>nd</sup> meeting/December 14<sup>th</sup>) \*Closed session

Item	Summary
Otona Dakara (beverage)	Draft was partly amended and forwarded for final adoption
	at FSCJ meeting.
Mamechikara daizu peptide	Draft was partly amended and forwarded for final adoption
shouyu (soysauce)	at FSCJ meeting.

# Feed, fertilizer, etc. (1 item) (50<sup>th</sup> meeting/December 20<sup>th</sup>)

Item	Summary
Veterinary Medicine (Erythromycin)	Draft was partly amended and forwarded for final adoption at FSCJ meeting.