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

trans-2-Methyl-2-butenal	FSC concluded; 'When used for the purpose of
	flavouring, the agent would not present a safety
	concern'. This conclusion was adopted and forwarded
	to the responsible risk manager (MHLW).

## - Pesticides (3 items)

Item	ADI
Fenbuconazole	0.03 mg/kg BW/d
Fluopicolide	0.079 mg/kg BW/d
Metabolite of Fluopicolide; M1	0.045 mg/kg BW/d
Penoxsulam	0.05 mg/kg BW/d

## - Veterinary medicines (2 item)

Item	ADI
Prifinium	0.004mg/kg

Item	Summary
Mycoplasma gallisepticum	FSC concludes; 'When used adequately, the
infection & Mycoplasma	possibility of infection in human consumption can be
synoviae infection Vaccine,	ignorable." This conclusion was adopted and
Live (Nobilis MGMS)	forwarded to the responsible risk manager (MHLW).

## - Genetically modified foods (1 item)

Item	Summary
Desiccation-tolerant maize	FSC concluded, "according to the assessment
MON87460 line (food)	guideline, the item was determined to be with no
	adverse effect on human health." This conclusion was
	adopted and forwarded to the responsible risk
	manager (MHLW).
Desiccation-tolerant maize	FSC concluded, "according to the assessment
MON87460 line (feed)	guideline, the item was determined to be not
	necessitating additional safety assessment, or posing
	no safety concern to the product of animals that have
	consumed the assessed item in feed." This conclusion
	was adopted and forwarded to the responsible risk
	manager (MHLW).