## Monthly update on Activity of the Food Safety Commission of Japan (FSCJ) June 2012

434th to 437rd Meetings of the Commission held on 7, 14, 21 and 28 of June 2012 had discussion summarized as follows:

(1) Risk assessment requests on the following items were made by risk management organizations<sup>1</sup>.

Genetically modified foods	<ul> <li>Phospholipase produced by genetically modified strain pLPL</li> <li>Phospholipase produced by genetically modified strain pPDN</li> </ul>
Pesticides	• Tebufloquin

(2) Draft Reports on the following items were submitted to the Commission from the relevant Expert Committees. Prior to further discussions, the Commission decided to post these draft Reports for public comments.

Genetically modified	· L-Glutamic acid monosodium salt produced by genetically modified strain
foods/feeds	GLU-No.5.
	· Genetically modified soybean MON 87705 line, glyphosate-tolerance trait
	with lower saturated fatty acid and improved oleic acid content.
Chemicals and contaminants	• Boron • Selenium
(Chemicals in beverages)	• Antimony • Manganese
Fertilizers and Feeds	• Tylosin premix A (2%, 10%, and 20% respectively), containing tylosin and tylosin phosphate as active ingredients, for veterinary use by oral administration into pigs.
Fertilizers and Feeds / Microorganism and Virus	• Antimicrobial resistant line regarding the approval of tulathromycin as an active ingredient of an injection (Dorakushin) for pigs.

<sup>&</sup>lt;sup>1</sup> E.g. the Ministry of Health, Labour and Welfare (MHLW), Ministry of Agriculture, Forestry and Fisheries (MAFF), Consumer Affairs Agency (CAA).

(3) The Risk Assessment Reports on the following items were finalized and notified to the relevant risk management organizations concerned.

Pesticides and additives

Pyrimethanil	0.17 mg/kg bw per day

Item	ADI	
Fenpyrazamine	0.12 mg/kg bw per day	
Amisulbrom	0.1 mg/kg bw per day	
Cyazofamid	0.17 mg/kg bw per day	
Spinetoram	0.024 mg/kg bw per day	
Saflufenacil	0.009 mg/kg bw per day	

Pesticides

## Genetically modified foods

Cotton tolerant to glufosinate	FSCJ conclusion: According to "Approach to the safety assessment of
herbicide and resistant to	genetically modified feeds and feed additives" <sup>2</sup> , the item did not require further
Lepideoptera GHB 119 line	assessment through "Approach to the safety assessment of genetically modified
(food)	foods (seed plants)"3, and food safety risk of the item through livestock
	products was evaluated to be negative.
Cotton resistant to	FSCJ conclusion: According to "Approach to the safety assessment of
Lepideoptera COT 67B line	genetically modified foods (seed plants)"3, the item was evaluated not to be
	affecting on human health. According to "Approach to the safety assessment of
	genetically modified feeds and feed additives" <sup>2</sup> , the item did not require further
	assessment through "Approach to the safety assessment of genetically modified
	foods (seed plants)"3, and food safety risk of the item through livestock
	products was evaluated to be negative.
Cotton resistant to	FSCJ conclusion: According to "Approach to the safety assessment of
Lepideoptera COT 102 line	genetically modified foods (seed plants)"3, the item was evaluated not to be
	affecting on human health. According to "Approach to the safety assessment of
	genetically modified feeds and feed additives" <sup>2</sup> , the item did not require further
	assessment through "Approach to the safety assessment of genetically modified
	foods (seed plants)" <sup>3</sup> , and food safety risk of the item through livestock
	products was evaluated to be negative.

<sup>&</sup>lt;sup>2</sup> "Approach to the safety assessment of genetically modified feed and feed additives (Decision of the Commission dated 6 May 2004)"

<sup>&</sup>lt;sup>3</sup> "Approach to the safety assessment of genetically modified foods (seed plants) (Decision of the Commission dated 29 January 2004)"

Soy bean tolerant to	FSCJ conclusion: According to "Approach to the safety assessment of
glufosinate herbicide and	genetically modified foods (seed plants)"3, the item was evaluated not to be
acetolactate synthase	affecting on human health.
inhibitor DP-356043-5 line	