

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY.

Voluntary - Public

**Date:** 6/7/2019

**GAIN Report Number:** JA9068

# Japan

Post: Tokyo

# Notifies WTO of Revised Residue Standards of an Ammonium Compound

## **Report Categories:**

Sanitary/Phytosanitary/Food Safety

**WTO Notifications** 

Approved By:

**Barrett Bumpas** 

**Prepared By:** 

Tomohiro Kurai

### **Report Highlights:**

On April 25, 2019, Japan notified the World Trade Organization of draft amendments to the maximum residue levels (MRL) for the veterinary drug, Mono, bis (trimethylammoniummethylene chloride)-alkyltoluene, via <a href="mailto:G/SPS/N/JPN/636">G/SPS/N/JPN/636</a>. The public comment period for the draft will close on June 24, 2019. Interested U.S. parties are encouraged to share their comments and/or concerns with USDA's enquiry point (us.spsenquirypoint@fas.usda.gov). For potential inclusion in the U.S. official position, please send your comments by June 17, 2019.

Keyword: JA9068, Mono, bis (trimethylammoniummethylene chloride)-alkyltoluene

#### **General Information:**

On April 25, 2019, Japan notified the World Trade Organization of draft amendments to the maximum residue levels (MRL) for the veterinary drug, Mono,bis (trimethylammoniummethylene chloride)-alkyltoluene, via <a href="Maintenance-G/SPS/N/JPN/636">G/SPS/N/JPN/636</a>. Japan's proposed changes to the MRLs for Mono,bis (trimethylammoniummethylene chloride)-alkyltoluene can be found <a href="here">here</a>, or below Annex-1.

The public comment period for the draft will close on June 24, 2019. Interested U.S. parties are encouraged to share their comments and/or concerns with USDA's enquiry point (us.spsenquirypoint@fas.usda.gov). For potential inclusion in the U.S. official position, please send your comments by June 17, 2019.

(The following is taken from Japan's notification)

Annex 1 – Japan's Revised MRL for Mono, bis (trimethylammoniummethylene chloride)-alkyltoluene

touche		
Commodity	MRL (draft) ppm	MRL (current) ppm
Cattle, muscle	1	1
Pig, muscle	1	1
Cattle, fat	1	1
Pig, fat	1	1
Cattle, liver	2	2
Pig, liver	2	2
Cattle, kidney	1	1
Pig, kidney	1	1
Cattle, edible offal <sup>1</sup>	2	2
Pig, edible offal	2	2
Milk	• 0.1	1
Chicken, muscle	1	1
Chicken, fat	1	1
Chicken, liver	2	2
Chicken, kidney	1	1
Chicken, edible offal	2	2
Chicken eggs	1	1

<sup>• :</sup> Commodities for which MRLs are to be lowered or deleted.

Note: The residue definition for milk is sum of mono (trimethylammoniummethylene chloride)-alkyl ( $C_{11}H_{23}$ ) toluene, mono (trimethylammoniummethylene chloride)-alkyl ( $C_{12}H_{25}$ ) toluene, mono (trimethylammoniummethylene chloride)-alkyl ( $C_{13}H_{27}$ ) toluene and bis (trimethylammoniummethylene chloride)-alkyl ( $C_{12}H_{25}$ ) toluene. For animal products except for milk, mono, bis (trimethylammoniummethylene chloride)-alkyltoluene only. The current residue definition is mono, bis (trimethylammoniummethylene chloride)-alkyltolueneonly.

1. "Edible offal" refers to all edible parts, except muscle, fat, liver and kidney.

<sup>\*</sup> The uniform limit 0.01 ppm will be applied to commodities for which draft MRLs are not given in this table and to commodities not listed above.

<sup>\*</sup> Shaded figures indicate provisional MRLs.