

United States Department of Agriculture

Food Safety and Inspection Service

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FSIS Constituent Update

Protecting Public Health Through Food Safety and Food Defense

Scientists Conclude Very Low Risk to Humans from Food Containing Melamine

Assistant Administrator for the Office of Field Operations Dr. Kenneth Petersen and the Food and Drug Administration's (FDA) Assistant Commissioner for Food Protection Dr. David Acheson testified before the House Agriculture Committee on May 9 concerning the continuing investigation into imported wheat flour that contained melamine and melamine-related compounds.

FSIS and FDA issued a joint news release on May 7 announcing the results of a human health risk assessment that showed that there is very low risk from consuming meat from hogs and chickens that consumed pet food scraps that contained small amounts of melamine

The news release was accompanied by a fact sheet about the assessment and its findings. It was followed by a news media briefing on May 8. In light of the assessment and tests results available for contaminated feed, FSIS released poultry being held on farms that

were suspected of receiving contaminated feed but where the feed tested negative for melamine and related compounds.

The risk assessment was conducted by scientists from FSIS, FDA, the Centers for Disease Control and Prevention, the Environmental Protection Agency and the U.S. Customs and Border Protection.

The agencies conducted the risk assessment as one science-based component of the continuing joint investigation into imported wheat gluten and rice protein concentrate from China. Testing and the joint investigation continue.

In the most extreme risk assessment scenario, scientists assumed that all the solid food a person would eat in a day contained melamine. Even under that extreme scenario, the potential exposure was about 2,500 times lower than the level considered safe.

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Export Requirement Updates



The Library of Export Requirements has been updated to reflect changes in export requirements for the following:

Cuba

Guatemala

Japan

Mexico

Russia

Complete information can be found at http://www.fsis.usda.gov/Regulations_&_
Policies/Export_Information/index.asp.



Melamine Risk Assessment ...

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The risk assessment team is also conducting an animal exposure assessment and developing tests to detect melamine in the tissue of hogs and chickens.

Based on additional scientific information, FSIS will determine how to proceed with the other livestock still being held on farms, approximately 100,000 breeder chickens and about 56,000 swine.

FDA and USDA are having scientists review the human

health risk assessment. This group will also be asked to contribute to future scientific analysis related to the risk of melamine and its compounds to humans and animals.

More information about the risk assessment will be available online upon completion of an executive summary. The joint news release, a transcript of the media briefing and a collection page with related information are available on USDA's Web site at http://www.usda.gov.

FSIS Issues Directive on Use of Results from Non-FSIS Laboratories

FSIS issued Directive 10,000.1 on May 11, to describe the decision-making process the agency uses when determining whether it is appropriate to accept results from a non-FSIS laboratory.

The directive covers results from State and local government laboratories, academic laboratories and private sector laboratories.

Periodically, results from non-FSIS laboratories are presented to FSIS, such as from outbreak or illness investigations. If FSIS

decides to accept the results from the non-FSIS laboratory, it may take action (e.g., request a recall or detain product) based on those results.

If the agency decides not to accept the results, it still may collect a sample of the product in question for testing in an FSIS laboratory.

Directive 10,000.1 is available on FSIS' Web site at http://www.fsis.usda.gov/OPPDE/rdad/FSISDirectives/10000.1.pdf.

NACMCF Subcommittee to Hold Public Meeting

The National Advisory Committee on Microbiological Criteria for Foods (NACMCF) subcommittee on Assessment of the Food Safety Importance of *Mycobacterium avium* subspecies *paratuberculosis* will hold a public meeting on May 15-16.

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NACMCF Subcommittee Public Meeting...

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The purpose of this meeting is to determine the potential for transmission via foods of *Mycobacterium avium* subspecies *paratuberculosis*, a suspect causative agent for Crohn's Disease, and the importance of this organism as a food safety concern.

The public meeting will be held from 8:30 a.m. to 4:30

p.m., at the Aerospace Building, 901 D Street, SW., Room 369, Washington, D.C.

To register, contact Karen Thomas-Sharp, advisory committee specialist, at (202) 690-6620. For security reasons, all persons wishing to attend must register in advance.

To submit comments or questions, contact the editor, Faye Smith at

fsisupdate@fsis.
usda.gov
or
(202) 720-9113.

FSIS Provides Additional Information on Chile's Eligibility to Export Poultry and Poultry Products to the United States

FSIS published a proposed rule and additional information in the Federal Register on May 10 titled, Eligibility of Chile to Export to Poultry and Poultry Products to the United States: Proposed Rule Comment Period Extension and Notice of New Information.

The agency is providing additional information about the basis on which it has tentatively concluded that Chile's inspection system for poultry and poultry products is equivalent to that of the United States.

The initial proposed rule, published February 26, proposed to add Chile to the list of countries eligible to export poultry and poultry products to the United States.

A comment on the proposal noted a deficiency that FSIS found in its onsite audit of Chile's inspection system and questioned how, given that deficiency, FSIS could find Chile's system equivalent. The agency is addressing this concern in the May 10 proposed rule

FSIS is accepting comments until May 25. Comments may be made through the Federal eRulemaking Portal at http://www.regulations.gov or by electronic mail at RiskBasedInspection@fsis.usda.gov.

The proposed rule can be viewed at http://www.fsis.usda.gov/Frame/FrameRedirect.asp?main=http://www.fsis.usda.gov/OPPDE/rdad/FRPubs/2007-0016.htm.