



FSIS Directives 10,240.4, 10,240.5, and 10,300.1 Directives Regarding Sampling of Ready-to-Eat Products

OPPD/PID
DO Correlation
2/5/09

FSIS Directives 10,240.4, 10,240.5, and 10,300.1

Why were these directives revised?

 To reflect changes in Agency policies relating to risk based sampling and meeting the Agency's performance measure for Lm

10,240.4 Directive

- Provides directions to CSIs on submitting RTE product samples under the ALLRTE and RTE001 sampling projects
- Provides instructions for verifying whether establishments are complying with 9 CFR Part 430

- CSI Responsibilities for Collecting Samples
 - Will collect all Lm samples scheduled at the same establishment over the same time period;
 - This provides overall verification of an establishment's process

- CSI Responsibilities for Collecting Samples
 - No longer required to submit intact samples after pre-shipment review;
 - Previously, CSIs collected samples that the lab did not analyze
 - Previously, no test results obtained

- CSI Responsibilities for Collecting Samples
 - Certain products are no longer exempt to Lm sampling under the ALLRTE sampling project (see Attachment 2)
 - Agency revising the 10,210.1 Directive
 - Products labeled for further processing still exempt

Enforcement

- The issuance of NRs based on FSIS results, depending on whether the establishment also found the positive product and held affected product;
- Instructions for completing disposition of product occurring off-site

10,240.5 Directive

- Provides instructions to EIAOs for collecting samples under the Routine Riskbased *Lm* (RLm) Sampling Program
- The sampling program includes the collection of food contact, environmental, and product samples, and completing a FSA

Changes to the RLm Sampling Program

- Agency will select establishments from a list of those establishments producing 95% of the volume of meat and poultry products
 - Previously, establishments selected using a risk-based algorithm

EIAO Responsibilities for Collecting Samples under RLm

- No longer required to submit and complete the validation checklist— it is now in the new EIAO tool
 - FSIS is using a new FSA methodology
 - New methodology collects findings in a configuration that allows for data analysis

EIAO Responsibilities for RLm Sample Scheduling

- A change in the number of sample units collected depending on the establishment size
 - Previously, the number of units collected was based on the number of lines in the establishment up to a maximum of 5 units
 - More effectively allocates Agency resources

EIAO Responsibilities for RLm Sample Scheduling

- A change in the number of sample units collected depending on the establishment size
 - EIAOs are to collect 3 sample units from large establishments, 2 sample units from small establishments, and 1 sample unit from very small establishments
 - Based on establishment size in the HACCP preamble (61 FR 38806)

EIAO Responsibilities for RLm Sample Scheduling

- Randomly select the shift on which to collect the sample
 - Select the 1st, 2nd, or 3rd shift Monday through Thursday, or the 1st shift Friday within the week identified in the monthly RLm Scheduling Memo

EIAO Sample Collection Responsibilities

- The addition of brine sampling
 - Methodology in the 10,300.1 Directive
 - Food contact sample if the brine comes in direct contact with unpackaged product or with product in a permeable or semipermeable casing
 - Environmental sample if the product is in an impermeable casing, or otherwise packaged

EIAO Sample Submission Responsibilities

- The removal of the requirement to submit intact samples after pre-shipment review
 - Previously, EIAOs collected samples that the lab did not analyze and results were not obtained
 - Submit samples after the establishment has completed all interventions, unless the establishment has any intervention based on microbiological test results

Directive 10,300.1

- The purpose of this directive is to provide direction to EIAOs on collecting product, food contact, and environmental samples using the IVT Methodology
- The Agency will now include brine sampling as part of the IVT methodology

Background

- Agency will schedule an IVT for cause at the discretion of the DM
- Conduct IVT in conjunction with a food safety assessment
- RLm sampling program

Definitions

- Food Contact Surface Sample
 - EIAOs may consider aprons and gloves food contact surfaces if the EIAO observes direct contact of the apron or glove with the product
- Environmental Surface Sample
- Brine samples may be either food contact or environmental

Pre-Sample Collection Planning

- Contact the establishment at least 48
 hours before IVT sample collection, or if
 needed enough time for the establishment
 to hold the product
- Collect no more than 5 units
 - Sample all lines if the establishment has less than 5 lines

Pre-Sample Collection Planning

- If an establishment does not produce product on a line on the day of the IVT
 - EIAO can still sample the line
 - Sample under the CONT project code
 - State that the line is not in use under block 28

Pre-Sample Collection Planning

- If an establishment uses brine:
 - Collect 1 brine sample per unit
 - Collect a maximum of 5 brine samples

Notifying the Lab and OCIO

- Requests forms and supplies through the IVT scheduling mailbox
- Make every effort to contact the lab 2 weeks before conducting the IVT sampling
- Request brine sampling supplies

Notifying the Lab and OCIO

- Use a separate form for each sample the EIAO collects
- Use the correct form for the type of sample taken
- Don't change the project code on the form
- Order extra forms for additional samples

Sample Collection Responsibilities

- Entrance meetings
- Conduct the IVT as early as possible during the FSA
- Guidelines for collecting food contact and environmental samples
 - Recent sanitation problems
 - Lines or areas that tested positive
- Examples of places to sample

Sample Collection and Submission Responsibilities

- Sampling Using SpongeSicles for Food Contact and Environmental Sampling
- Liquid Sampling for Brine
- Submit samples without waiting for the establishment to conduct pre-shipment review
- Submit samples after the establishment has applied all interventions except for a microbiological testing intervention

Enforcement

 If the establishment held the product or maintained control of the product pending its own test results, and FSIS and the establishment found the product positive for *Lm*, EIAOs are to verify the establishment performs the appropriate corrective actions as part of the FSA

Enforcement

 The Agency will only conduct an FSA as a result of a positive food contact or product sample from an RLm collection activity if 6 months has elapsed since the previous FSA. However, the Agency may elect to conduct an IVT.