

# **FSIS Directive 10,800.1**

## **Revision 1**

*District Correlation*

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*OPPD RIMS*

# FSIS Directive 10,800.1

## Revision 1

- Issued March 3, 2014
- Revised to replace previous version issued in July 2007.

# Some key differences

## Previous version

- Focused on:
  - Animal ID
  - Detection of implants
  - Accessing lab results through LEARN
  - Carcass disposition based on results
- Limited Compliance and Enforcement instruction
- Pre-PHIS instructions

## New version

- Expanded to incorporate new policies contained in FSIS Notices:
  - Residue repeat violator
  - Test and hold
  - New testing method (MRM)
  - Targeted testing: NSAIDs, beta agonists, herd level
  - Livestock used in research
  - Completing tasks in PHIS
- Expanded Compliance and Enforcement chapter

# Revised version

- Hyperlinked Table of Contents
- Document flow is more closely aligned with IPP workflow
- Program Areas of Responsibilities section included as an attachment
- Links to resources to aid IPP in completing residue verification tasks

# Revised version

- Expanded to include step-by-step instructions for completing tasks in PHIS
  - Directed residue testing
  - KIS™ and other inspector-generated testing

# Revised version

- Incorporates instructions from FSIS Notices and instructions on pathologies and conditions warranting in-plant testing previously contained in FSIS Directive 10,220.3
  - ✓ FAST testing discontinued
  - ✓ Animals exhibiting any clinical or post mortem signs of septicemia or toxemia are to be tested for residue.

# Revised version

- Instruction revised to incorporate changes as result of new multi-residue method (MRM)

## KEY POINTS

- ✓ Not necessary to freeze tissue samples overnight for residue testing if shipped on the same day as collected.
- ✓ Sample size for muscle tissue for directed residue testing increased from 1 to 2 lbs.

# Revised version

- Incorporates instructions to IPP on verifying an establishment holds or controls the livestock carcass and its parts that is subject to directed residue testing pending results.
  - ✓ Poultry carcasses not required to be held but it is recommended
  - ✓ Carcasses subject to inspector-generated residue testing are retained by FSIS pending test results.

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## Walk-through

### I. General Information

- Purpose
- Cancellations
- Key points
- Background

### II. Sampling Projects Under NRP

- Directed
- Inspector generated
- Imports
- National Security

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## Walk-through

### III. Circumstances Warranting Inspector Generated Sampling

- Pathologies and Conditions
- Increased sampling frequency
- KIS™ testing of bob veal
- NSAID testing
- Beta agonist testing
- Testing of Show animals
- Testing at a herd level
- Livestock Used in Research

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## Walk-through

### IV. IPP Responsibilities for Sample Collection

- Ordering sampling supplies
- Collecting Animal Identification and Supplier Info
- Conducting KIS™ testing
- Conducting Inspector-generated other than KIS™
- Conducting Directed sampling tasks
- Sample packaging and shipping
- Accessing lab test results
- IPP actions upon reporting of test results

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## Walk-through

### v. Compliance and Enforcement

- IPP responsibilities
  - Verify reassessment
  - Veal calves with implants
  - Test and hold
  - Actions following FSIS violative residue result
- District Office responsibilities
- Documenting verification results in PHIS

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## Walk-through

### VI. Data Analysis and Questions

- Data analysis and trends reporting
- Submitting questions through askFSIS

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## Walk-through

### Attachments:

1. Program Area Responsibilities
2. Completing Residue Sampling Tasks in PHIS
3. Flow Chart: Regulatory Actions – Repeat Violators

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## Walk-through

### Related Documents

1. Animal ID: Examples of Official Ear Tags
2. KIS™ Test Sampling Instruction Booklet

### Related Links:

1. Recording In-plant Residue Test results
2. Scheduling and Submitted Directed Lab Samples

*Questions?*