



# Commodity Movement Guidance

FRESH POULTRY MANURE

#### **Product Description**

Fresh poultry manure is excreta without any processing and with a high moisture content that may contain a small amount of spilled feed or other debris (typically does not contain bedding). In the case where manure belts are run less frequently than daily (e.g., every 2-5 days), some degree of drying may occur. In the case of a stacked pile of manure, the entire stack or pile is considered to be fresh manure if there is an addition of fresh manure.

## Requirements to be Met Prior to Movement

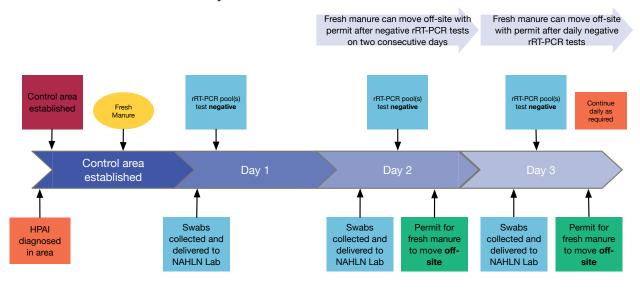
Fresh manure is moving from a premises with a national premises identification number (PIN) and
that meets the criteria for a Monitored Premises designation (not an Infected Premises, Contact
Premises, or Suspect Premises).
Truck & driver biosecurity is implemented.
Manure is sequestered, composted, heat dried or stored based on recommended standards.
Product-specific biosecurity as described in the appropriate Secure Poultry Supply (SPS) Permit
Guidance document (see sub-bullet) is implemented and acceptable to Responsible Regulatory
Officials.
o Movement of fresh manure off-site for sequestration, processing, or storage <sup>1</sup> (moderate risk)
Manure is moved directly and only to an off-site location without poultry on-site.
Daily active surveillance including real-time reverse transcription polymerase chain reaction (rRT-
PCR) testing with negative test results before moving fresh manure off-site for the sequestration,
composting, heat drying or storage period.

Two 11-bird pooled samples per 50 dead birds on two consecutive days from every house on the premises must be tested before the initial movement. Daily testing of a pooled sample of 11 swabs per 50 dead birds per house must be performed for subsequent movements. If enough dead birds for an 11-bird pooled sample are not present, the available dead birds are tested.

<sup>&</sup>lt;sup>1</sup> https://securepoultrysupply.umn.edu/sites/securepoultrysupply.umn.edu/files/2022-06/fresh\_manure\_off-site for sequestration processing or storage 0.pdf

## **Commodity Requirements Flowchart**

#### Poultry Manure: Fresh Manure Off-Site



Fresh poultry manure may move off-site by permit for sequestration, composting, heat drying, or storage at a destination premises without poultry on-site, provided permit requirements have been met. Requirements include appropriate premises designations, biosecurity, and rRT-PCR testing. Prior to the initial movement, two 11-bird pooled samples per 50 dead birds must test negative on two consecutive days from every house on the premises. Daily testing of one pooled sample of 11 swabs per 50 dead birds per house must be performed for subsequent movements. Recommended standards must be followed at the destination premises for manure sequestration, composting, heat drying and/or storage.