

Commodity Movement Guidance

DRY EGGSHELLS

Product Description

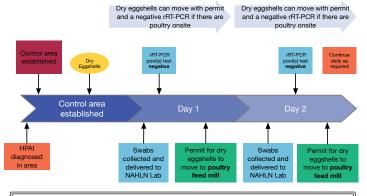
Dry eggshells have been dried in specialized equipment, such as a rotary or belt dryer, to a moisture content of approximately four percent or lower.

Requirements to be Met Prior to Movement

- ☐ Eggshells are moving from a premises with a national premises identification number (PIN) and from eggs from a premises that meets the criteria for a Monitored Premises designation (not an Infected Premises, Contact Premises, or Suspect Premises).
- ☐ Truck & driver biosecurity is implemented.
- ☐ 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.
 - Movement of dry eggshells to poultry feed mill¹ (negligible risk)
- ☐ For egg breaking premises with poultry onsite: <u>One</u> negative real-time reverse transcription polymerase chain reaction (rRT-PCR) for highly pathogenic avian influenza (HPAI) within 24 hours prior to movement.

Commodity Requirements Flowchart

Dry Eggshells to Poultry Feed Mill



Dry eggshells may move by permit to a poultry feed mill, provided permit requirements have been met. Requirements include appropriate premises designations, biosecurity, and rRT-PCR testing. For egg breaking premises with poultry onsite, one negative rRT-PCR for HPAI is required within 24 hours prior to movement.

¹ https://securepoultrysupply.umn.edu/sites/securepoultrysupply.umn.edu/files/2022-06/14 sps-permit-quidance dryeggshells 05-02.pdf