



# Commodity Movement Guidance

## NON-PASTEURIZED LIQUID EGG

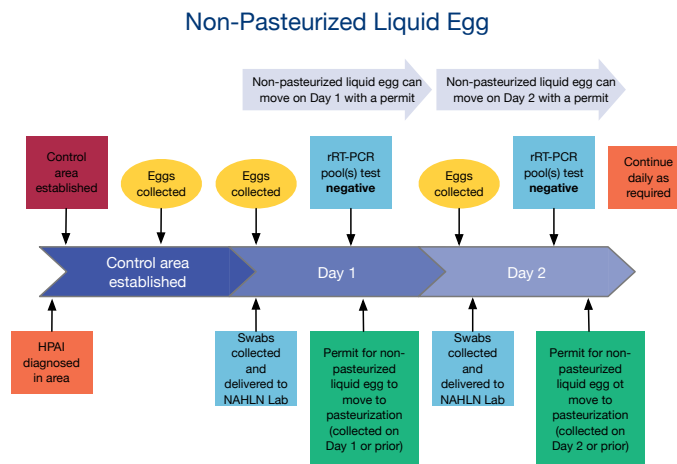
### Product Description

**Non-pasteurized liquid egg** comes from shell eggs that have been washed, sanitized, and broken and converted to liquid egg which has not been subjected to pasteurization.

### Requirements to be Met Prior to Movement

- Traceability information (premises identification number [PIN], GPS coordinates, or other) is available.
- Flock parameters are normal.
- Truck and driver 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 non-pasteurized liquid egg to pasteurization](#)<sup>1</sup> (negligible risk)
- The real-time reverse transcription polymerase chain reaction (rRT-PCR) result is negative for highly pathogenic avian influenza (HPAI) on the day of movement (one 5-bird pool or 11-bird pool sample per 50 dead birds from each house on the premises).

### Commodity Requirements Flowchart



Non-pasteurized liquid egg products may move by permit to pasteurization, provided permit requirements have been met. Requirements include appropriate traceability information, normal flock production parameters, truck and driver biosecurity, and rRT-PCR testing. The rRT-PCR result must be negative for HPAI on the day of movement (one 5-bird pool or 11-bird pool sample per 50 dead birds from each house on the premises).

<sup>1</sup> [https://securepoultrysupply.umn.edu/sites/securepoultrysupply.umn.edu/files/2022-06/3\\_sps-permit-guidance\\_nonpasteurized-liquidegg\\_05-02.pdf](https://securepoultrysupply.umn.edu/sites/securepoultrysupply.umn.edu/files/2022-06/3_sps-permit-guidance_nonpasteurized-liquidegg_05-02.pdf)