USDA AMS Weekly Shell Egg Demand Indicator

(Calculated estimate of demand for shell eggs based on current production and on inventory clearance rate.)

The Shell Egg Demand Indicator for this week is -4.00, up 4.3 points from last week.

This Week:

Shell egg demand improved over the past week as marketers have begun to position themselves for the approaching Thanksgiving demand season even as retailers continue to run ads on eggs. Wholesale prices for negotiated trading of loose caged eggs are firm to higher on a range of demand, best from the retail sector. Offerings are moderate and supplies are in a full range. Trading is moderate. Wholesale prices for formula trading of carton stock are firm to higher on moderate to good demand for moderate offerings. Wholesale breaking stock prices are higher on moderate to good demand for light to moderate offerings. Supplies vary, schedules are mixed. The preliminary survey of retail outlets indicates a sharp uptick in feature activity for conventional caged eggs as November nears with a slight decline in the average ad price.

Current U.S. Productive Table Egg Layer Flock -

U.S. table egg layer flock

Percentage flock in molt

2.11% (derived from NASS Monthly Chicken & Eggs report)

Productive table egg layer flock

299,443,486 (total flock * molt))

Current Table Egg Production for In-Shell Use -

(shell egg production less shell eggs for breaking stock)

Table egg layer rate 81.0% (derived from NASS Monthly Chicken & Eggs report)

Total egg production 242,603,847 (total productive flock * lay rate)

Total eggs into breaking stock 82,272,754 (33.91% of daily shell egg production to breakers)

Table eggs for in-shell use 160,331,093 (egg production * (100% - % to breaking stock))

Table eggs for in-shell use (in cases) 445,364 (eggs for table use ÷ 360 eggs per case)

Current Days of Shell Eggs on Hand for Marketing -

(shell egg inventory cases + shell egg cases per day)

USDA shell egg inventory

Inventory cooperators % of U.S. flock

Shell egg cases produced each day

26-week rolling average of days on hand Days of shell eggs on hand for marketing 1,443,100 30-dozen cases (from USDA Weekly Shell Egg Inventory report)

62.0% (shell egg inventory cooperators control 62% of productive flock)

276,126 (produced by inventory cooperators' flocks (daily production * 62%))

(690,314 cases expected weekend (2.5 days) carryover)

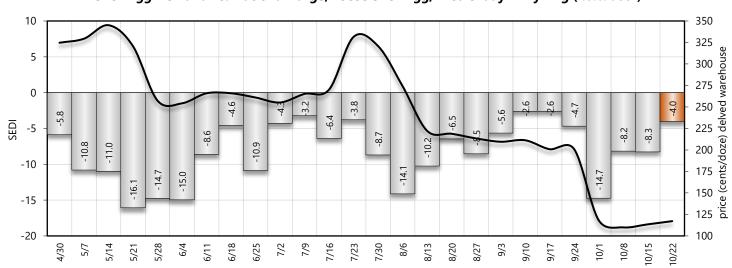
5.02 (average of the last 26 week's days of eggs on hand)

5.23 (inventory ÷ cases produced per day)

Shell Egg Demand Indicator

((26-week average ÷ current days on hand) - 1) * 100

Shell Egg Demand vs. National Large, Loose Shell Egg, Wed 5-day Wkly Avg (f.o.b. dock)



Sources: USDA NASS Monthly Chicken and Eggs (pec-bb); Layers and Eggs: Layers on Hand and Eggs Produced by Type

<u>USDA AMS Livestock, Poultry, and Grain Market News; SHELL EGGS: Weekly Shell Egg Inventory (Mon)</u>

USDA AMS Livestock, Poultry, and Grain Market News; PROCESSED EGGS: Weekly Eggs Processed Under Federal Inspection (Wed)