

2-FDA Nationwide Recall

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News & Events

UPDATE: August 20, 2010: Related nationwide recall: Eggs from Hillandale Farms may put consumers at risk for *Salmonella*.

Through tracebacks conducted as part of its ongoing investigation into the increase of *Salmonella* Enteritidis illnesses nationwide, FDA and the State of Minnesota identified Hillandale Farms in Iowa as a second potential source of contaminated shell eggs.

Eggs affected by this latest recall are distributed under the following brand names: Hillandale Farms, Sunny Farms, and Sunny Meadow in 6-egg cartons, dozen-egg cartons, 18-egg cartons, 30-egg package, and 5-dozen cases. Loose eggs are packaged under the following brand names: Wholesome Farms and West Creek in 15 and 30-dozen tray packs. The loose eggs may also be repackaged by customers.

Eggs involved in this related recall are only eggs with the following plant numbers:

P1860 – Julian (production) numbers ranging from 099 to 230

P1663 – Julian (production) numbers ranging from 137 to 230

FDA continues to have on-site investigators at Hillandale Farms of Iowa, Inc. and Wright County Egg in Iowa.

FDA NEWS RELEASE

For Immediate Release: August 19, 2010

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Consumer Inquiries: 888-INFO-FDA

URGENT Nationwide Egg Recall *Eggs in Their Shells May Put Consumers at Risk for *Salmonella**

Fast Facts:

- The current recall of eggs in their shells, or "shell eggs," is part of an ongoing and intensive investigation by local, state, and federal officials into the cause of recent cases of *Salmonella* Enteritidis.
- This recall affects shell eggs produced by Wright County Egg of Galt, Iowa. The eggs are packaged under different brand names and distributed nationwide.
- The shell eggs may contain *Salmonella* Enteritidis (SE) and may cause serious illness.
- *Salmonella* can cause serious and sometimes fatal infections in young children, frail or elderly people, and others with weakened immune systems.
- Consumers should throw away the product or return the product to the store.

What is the Problem?

An outbreak of *Salmonella* Enteritidis (SE) that has sickened hundreds of people across the country has led to a recall of shell eggs.

What is Being Done about the Problem?

Working closely with the Centers for Disease Control and Prevention (CDC) and state public health partners, the FDA reviewed epidemiologic and environmental investigation documents and identified 3 best-case clusters of *Salmonella* Enteritidis illnesses. Tracebacks revealed Wright County Egg in Iowa as the common shell egg supplier in these clusters.

On August 13, Wright County Egg voluntarily conducted a nationwide recall of shell eggs on 3 of its 5 farms. Further epidemiologic and traceback information led to Wright County Egg expanding its recall on August 18 to cover all 5 farms and 380 million eggs (according to company figures).

The Agency has activated its emergency operations command center with scientists, investigators, epidemiologists, and communication experts. In addition, the FDA deployed an initial team of 10 investigators to Wright County Egg in Iowa to inspect the farms and determine the source of the contamination. More investigators are being deployed to help on-site, looking to find the source of the

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contamination. Investigators are performing environmental assessments of farm conditions and practices including pest and rodent controls, biosecurity plans, environmental monitoring, sanitary controls, and feed sources..

The FDA is initiating effectiveness checks of the recall, conducting checks at retail stores, wholesalers and distributors to make sure the recalled shell eggs are being removed from the market.

The FDA is in ongoing communications with Wright County Egg to ensure that appropriate preventive measures are put in place to reduce the risk of recurrence.

What are the Symptoms of Illness?

Healthy persons infected with *Salmonella* often experience fever, diarrhea (which may be bloody), nausea, vomiting and abdominal pain. In rare circumstances, infection with *Salmonella* can result in the organism getting into the bloodstream and producing more severe illnesses such as arterial infections (infected aneurysms), endocarditis and arthritis.

Who is at Risk?

Salmonella can cause serious and sometimes fatal infections in young children, frail or elderly people, and others with weakened immune systems.

What do Consumers Need to Do?

Don't eat recalled eggs. Consumers who have recalled eggs should discard them or return them to their retailer for a refund. Individual who think they might have become ill from eating recalled eggs should consult their health care providers. If consumers are unsure about the source of their eggs, they are urged not to eat them and to discard them immediately.

What Does the Product Look Like?

Shell eggs under the August 13, 2010 recall are packaged under the brand names: Lucerne, Albertson, Mountain Dairy, Ralph's, Boomsma's, Sunshine, Hillandale, Trafficanda, Farm Fresh, Shoreland, Lund, Dutch Farms and Kemps. Shell eggs are packed in 6-egg cartons, 12-egg cartons, 18-egg cartons, and loose eggs with Julian dates ranging from 136 to 225 and plant numbers 1026, 1413 and 1946.

Recalled shell eggs affected by the expanded recall are packaged under the brand names: Albertsons, Farm Fresh, James Farms, Glenview, Mountain Dairy, Ralphs, Boomsma, Lund, Kemps and Pacific Coast. Eggs are packed in varying sizes of cartons (6-egg, 12-egg, and 18-egg cartons, and loose eggs for institutional use and repackaging) with Julian dates ranging from 136 to 229 and plant numbers 1720 and 1942.

Dates and codes can be found stamped on the end of the egg carton or printed on the case label. The plant number begins with the letter P and then the number. The Julian date follows the plant number, for example: P-1720 223.

Where is it Distributed?

The recall affects eggs shipped since May 16, 2010 were sent to food wholesalers, distribution centers and foodservice companies in California, Illinois, Missouri, Colorado, Nebraska, Minnesota, Wisconsin, Arizona, Texas, Georgia, Washington, Oregon, Nevada, Utah, Arkansas, Oklahoma and Iowa.

Does FDA have the authority to inspect egg farms?

In the past, FDA has inspected egg farms under its broad authorities applicable to all food, focusing on farms linked to recalls. The egg rule, which just went into effect for large farms on July 9, 2010, provides specific requirements applicable to egg producers that will greatly facilitate compliance.

Generally, USDA is responsible for egg safety at what are called breaker plants or egg products processing facilities. In these facilities eggs are broken and pasteurized. FDA is responsible for shell egg safety and egg products once they leave the breaking facility.

For More Information:

- [Spanish Version of News Release](#)¹
- [How can I tell if my eggs have been recalled?](#)²
- [FoodSafety.gov](#)³
 - [Eggs and Egg Products](#)⁴
 - [Salmonella](#)⁵
- [Additional Background on Salmonella Outbreak in Shell Eggs](#)⁶
- [CDC: Tips to Reduce Your Risk of Salmonella from Eggs](#)⁷

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