

The following email was provided to DJ Co-Ops by California Department of Education.

**HOWEVER, it is beneficial to ALL school districts:**

**From:** Amy Bell

**Sent:** Wednesday, August 03, 2011 4:50 PM

**Subject:** Public Health Alert for Ground Turkey

Dear Food Service Director:

The U.S. Department of Agriculture (USDA) Food Safety and Inspection Service (FSIS) issued the following public health alert for ground turkey due to Salmonella. **This product was not distributed by USDA, but may have been purchased commercially.**

**Below is the FSIS Press Release which may also be accessed at:**

[http://www.fsis.usda.gov/News\\_&\\_Events/NR\\_072911\\_01/index.asp](http://www.fsis.usda.gov/News_&_Events/NR_072911_01/index.asp)

FSIS Issues Public Health Alert For Frozen, Fresh Ground Turkey Products

WASHINGTON, July 29, 2011 --The U.S. Department of Agriculture's (USDA) Food Safety and Inspection Service (FSIS) is issuing a public health alert due to concerns about illnesses caused by Salmonella Heidelberg that may be associated with use and consumption of ground turkey.

This public health alert was initiated after continuous medical reports, on-going investigations and testing conducted by various departments of health across the nation determined there is an association between consumption of ground turkey products and an estimated 77 illnesses reported in 26 states. The illnesses were linked through an epidemiologic investigation and PFGE analyses by state health departments and The Centers for Disease Control and Prevention (CDC).

CDC is partnering with state health departments to monitor the outbreak while FSIS focuses its investigation on potential identification of a contamination source(s).

FSIS reminds consumers of the critical importance of following package cooking instructions for frozen or fresh ground turkey products and general food safety guidelines when handling and preparing any raw meat or poultry. In particular, while cooking instructions may give a specific number of minutes of cooking for each side of the patty in order to attain 165 °F internal temperature, consumers should be aware that actual time may vary depending on the cooking method (broiling, frying, or grilling) and the temperature of the product (chilled versus frozen) so it is important that the final temperature of 165 °F must be reached for safety. Please do not rely on the cooking time for each side of the patty, but use a food thermometer.

Ground turkey and ground turkey dishes should always be cooked to 165 °F internal temperature as measured with a food thermometer; leftovers also should be reheated to 165 °F. The color of cooked poultry is not always a sure sign of its safety. Only by using a food thermometer can one accurately determine that poultry has reached a safe minimum internal temperature of 165 °F throughout the product. Turkey can remain pink even after cooking to a safe minimum internal temperature of 165 °F. The meat of smoked turkey is always pink.

Consumption of food contaminated with Salmonella can cause salmonellosis, one of the most common bacterial foodborne illnesses. Salmonella infections can be life-threatening, especially to those with weak immune systems, such as infants, the elderly and persons with HIV infection or undergoing chemotherapy. The most common symptoms of salmonellosis are diarrhea, abdominal cramps, and fever within eight to 72 hours. Additional symptoms may be chills, headache, nausea and vomiting that can last up to seven days.

Consumers with food safety questions can "Ask Karen," the FSIS virtual representative available 24 hours a day at [AskKaren.gov](http://AskKaren.gov). The toll-free USDA Meat and Poultry Hotline 1-888-MPHotline (1-888-674-6854) is available in English and Spanish and can be reached from 10 a.m. to 4 p.m. (Eastern Time) Monday through Friday. Recorded food safety messages are available 24 hours a day.

Food Distribution Program

Nutrition Services Division

California Department of Education

800-952-5609 or 916-323-0865