WAC 16-104-330 Cooler room requirements. (1) After processing and grading, shell eggs packed in consumer containers shall be refrigerated at maximum of forty-five degrees Fahrenheit, ambient air temperature. All containers shall be clearly labeled with the words "keep refrigerated," in lettering as follows:

Cartons: 1/8 inch minimum
Cases: 1 inch minimum
Baskets and racks: 1 inch minimum

This provision shall apply to baskets, racks, cases and cartons acquired after June 1, 1992.

- (2) Accurate thermometers shall be provided in egg coolers and egg storage facilities to monitor required ambient air temperatures.
- (3) All shell egg coolers shall be equipped with a hygrometer or portable equipment such as a psychrometer to determine that relative humidity is at least seventy percent. When necessary, humidifying equipment capable of maintaining seventy percent relative humidity, to minimize shrinkage, shall be provided: Provided, That this requirement shall not apply to refrigerated vehicles used to transport shell eggs.
- (4) Egg coolers and egg storage facilities shall be free from objectionable odors and mold, and shall be maintained in a sanitary condition.
- (5) All facilities where eggs are offered for sale to consumers, shall be maintained in a clean and sanitary condition. Display and storage temperatures shall be maintained at a maximum of forty-five degrees Fahrenheit ambient air temperature.
- (6) Shell eggs stored prior to grading shall be refrigerated at a maximum of fifty-five degrees Fahrenheit ambient air temperature, when time prior to processing/grading exceeds twenty-four hours. When time during transport of ungraded eggs will exceed three hours, refrigeration at fifty-five degrees Fahrenheit maximum is required. Transport time of shell eggs prior to processing/grading of three hours or less in unrefrigerated vehicles is allowed, however, that time shall be included as part of the twenty-four hours.
- (7) Inedibles shall be held under refrigeration in covered containers, clearly labeled and stored to prevent possible odor contamination of graded or ungraded eggs.
- (8) Refrigeration is required during all transit of graded product when transit time will require an excess of two hours. Temperatures during all transit of graded product shall be maintained at a maximum of forty-five degrees Fahrenheit ambient air temperature.

[Statutory Authority: RCW 69.25.030 and chapters 42.30 and 35.05 [34.05] RCW. WSR 92-01-091, § 16-104-330, filed 12/17/91, effective 1/17/92.]