

901:11-3-04

Chemical, bacteriological and temperature standards.

(A) No raw milk or milk products intended for use in the manufacturer of frozen dessert shall be accepted by the frozen dessert manufacturer unless the milk and milk products meet the following standards at the time of delivery.

<u>Temperature</u>	<u>45 degrees F (7 degrees C) or less.</u>
<u>Bacterial limits</u>	<u>Not to exceed 300,000 per ml.</u>
<u>Drugs</u>	<u>No positive results on drug residue detection methods analyzed at an officially designated laboratory using examinations in substantial compliance with the Standard Methods for the Examination of Dairy Products, 17th edition and the Official Methods of Analysis of AOAC International, 17th edition.</u>

These standards shall be maintained by the frozen dessert manufacturer through pasteurization.

(B) Pasteurized frozen dessert shall meet the following standards:

<u>Bacterial limits</u>	<u>Not to exceed 30,000 per ml. These bacterial limits shall not apply to yogurt containing viable organisms.</u>
<u>Coliform</u>	<u>Not to exceed 10 per ml. In the case of transport tank shipments, not to exceed 100 per ml.</u>
<u>Phosphatase</u>	<u>Less than one microgram per ml. by the "Scharer Rapid Method." Less than 500 millinuits per L. by the fluorometric or Charm APL methods.</u>
<u>Drugs</u>	<u>No positive results on drug residue detection methods analyzed at an officially designated laboratory using examinations in substantial compliance wit the Standard Methods for the Examination of Dairy Products, 17th edition and the Official</u>

	<u>Methods of Analysis of AOAC International, 17th edition.</u>
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After pasteurization the frozen dessert shall be cooled to forty-five degrees fahrenheit (seven degrees C) or less and maintained at that temperature and within the foregoing standards while the frozen dessert is in the control of the frozen dessert manufacturer.

Replaces: 901:3-14-04

Effective:

R.C. 119.032 review dates:

Certification

Date

Promulgated Under:	119.03
Statutory Authority:	917.02
Rule Amplifies:	917.02
Prior Effective Dates:	09/20/04