

CHAPTER 353—H. F. No. 1017.

An Act regulating the labeling of the products of pasteurized milk and cream.

Be it enacted by the Legislature of the State of Minnesota:

Pasteurizing of milk and cream by creameries—Regulations—Labels.—Section 1. Any creamery equipped with machinery and appliances for pasteurizing the milk and cream which it receives may apply to the state dairy and food commissioner for an inspection by him of such machinery and appliances; and upon such application made, showing such fact and the wish of the creamery to use such process in the manufacture of butter, the state dairy and food commissioner shall cause such inspection to be made.

If such machinery and appliances are sufficient for effective use in so pasteurizing the milk and cream received, the said dairy and food commissioner shall issue a certificate to such creamery, authorizing it so long as it shall keep such machinery and appliances in use and shall pasteurize such milk and cream at minimum temperatures of 140 deg. Fahrenheit for intermittent and 180 deg. Fahrenheit for continuous pasteurization, to label its products, "This product is from pasteurized milk and cream," and such creamery may so label its products so long as it continues to so pasteurize all its milk and cream used in the manufacture of such product.

Violation a misdemeanor.—Sec. 2. Labeling contrary to this act shall be a misdemeanor.

Sec. 3. This act shall take effect and be in force from and after its passage.

Approved April 21, 1909.

CHAPTER 354—H. F. No. 339.

An Act to provide for the inspection, in cities of 10,000 inhabitants or less, of dairies and dairy herds, the products of which are sold in such cities, and making the violation of this act a misdemeanor.

Be it enacted by the Legislature of the State of Minnesota:

Council to provide for inspection of milk.—Section 1. The council of every city in this state, having 10,000 inhabitants or less, may provide for the inspection of milk sold within its limits, and of dairies, and of dairy herds kept for the production of such milk.