

## **Cream Cheese**

## Recipe Suggestion Palsgaard® CheeseSpread 815



**Product:** Cream cheese, with quark.

Recipe:

	24% fat	14% fat	7% fat
Palsgaard <sup>®</sup> CheeseSpread 815 Quark 0.2% fat 13% protein Anhydrous milk fat Skim milk powder Salt Water	1.10 40.00 23.80 8.00 1.00 26.10	1.20 45.00 13.80 10.00 1.00 29.00	1.00 87.20 6.80 4.00 1.00
Composition of solids:	%	%	%
Fat Protein Milk-solids-non-fat Fat in dry matter Palsgaard® CheeseSpread 815	24.00 7.90 16.50 59.20 1.10	14.00 9.30 19.40 42.00 1.20	7.00 12.70 20.60 25.40 1.00
Total solids	40.50	33.30	27.60

## Procedure:

- \* Add Palsgaard® CheeseSpread 815 together with other ingredients to the high speed mixer.
- \* Mix at 1.500 rpm.
- \* Adjust pH to about 5.0 by means of a citric acid solution.
- Heat to 80°C by indirect heating under vacuum at approx. 1.500 rpm.
- \* Homogenization using either:

High speed mixer at: 3.000 rpm untill smooth or

Homogenizer at: 100 kp/cm<sup>2</sup>.

- \* Add seasoning.
- Hot filling.
- \* Cool below 5°C.