

## Cream

# Recipe Suggestion Palsgaard® CreamWhip 440 Palsgaard® CreamWhip 415



**Product:** Imitation whipping cream, UHT-treated.

### Recipe:

	25% fat	30% fat	38% fat
Fat phase: Palsgaard <sup>®</sup> CreamWhip 440 Vegetable fat	1.00 24.00	1.00 29.00	1.40 36.60
Water phase:			
Palsgaard <sup>®</sup> CreamWhip 415	0.60	0.60	0.50
Sodium caseinate	0.80	1.00	1.50
Sorbitol	1.00	1.00	1.00
Lactose powder	3.80	3.80	3.80
Water	68.80	63.60	55.20

Add colour and flavour as desired.

# Composition of solids:

	%	%	%
Fat	25.00	30.00	38.00
Milk-solids-non-fat	4.60	4.80	5.30
Palsgaard <sup>®</sup> CreamWhip 440/CreamWhip 415	1.60	1.60	1.90
Total solids	31.00	36.00	44.50

### Procedure:

- \* Melt Palsgaard<sup>®</sup> CreamWhip 440 and the fat at approx. 60° C.
- \* Dry mix Palsgaard<sup>®</sup> CreamWhip 415 with the lactose and the sodium caseinate and add to the water while stirring.
- \* Add the sorbitol to the water phase and heat the water phase to approx. 75° C
- \* Add the fat phase to the water phase while stirring or re-circulate over a pump.
- \* UHT-treatment: 144° C/4 sec.
- \* Aseptic homogenization: 150/50 Kp/cm<sup>2</sup> at approx. 70° C.
- \* Cool below 10° C and fill aseptically.