

## SPECIFICATIONS AND TECHNICAL DATA SHEET

# CERA LANETTE N

**Código: CERA-00970 (NEOWAX SX-N)**

### GENERAL CHARACTERISATION

#### Description

Blend of fatty alcohol and Sodium Cetearyl Sulfate

#### Example of use

Self emulsifying base is suited for the manufacture of cosmetic O/W creams and emulsions.

INCI name(s) / composition		CAS No.	EINECS/ELINCS No.
CETEARYL ALCOHOL	≥ 50%	67762-27-0	267-008-6
SODIUM CETEARYL SULFATE	≥5% ≤10 %	68955-20-4	273-258-7

### CHARACTERISTIC VALUES

Quality control data ( used for quality control and reported in the Certificate of Analysis )

Visual appearance at 25°C	Flakes
Color	ivory - white
Water (K.F. )	1,0% Max
Acid value	0,2 mg KOH/gr Max
Hydroxyl value	185 - 205 mg KOH/gr
Saponification value	2,0 mg KOH/gr Max
Fatty alcohol sulfate	9,2 - 10,2%
Solidification point	50 - 54°C





## STORAGE / SHELF LIFE

### Storage temperature

0 - +30 °C, in original sealed packing and protect from moisture

### Shelf life

24 months

## DISCLAIMER

Suggestion for the use and application of the products and guide formulations are given just as information and without commitment. Such suggestions do not release Industria Chimica Panzeri's customers from testing the products for their intended processes and purposes. Industria Chimica Panzeri doesn't assume any liability or risk involved in the use of its products as the conditions of use are beyond its control. The use of the products is solely responsible for compliance with all laws and regulations aelying to the use of the products, including patents of third parties.

Esta ficha es una reproducción informatizada de la original.

