

CLEANSING CREAM - OIL TYPE

RAW MATERIALS	% By Weight
SONOJELL No. 9 Mineral Jelly	100
Perfume and color (optional)	q.s.

CLEANSING CREAM - EMULSIFIABLE TYPE

RAW MATERIALS	% By Weight
SONOJELL No. 9 Mineral Jelly	71
Cetyl Alcohol	3
Sodium Cetyl Sulfate	3
Water	23
Perfume and color (optional)	q.s.

Melt mineral jelly, alcohol and sulfate to 70C. Heat water to 75C and add to oil phase with good agitation. Allow to cool to 40C and fill.

There are two principal types of cleansing creams available. These are the emulsifiable and the straight oil type. Both of these general categories can be adapted to specialty creams as for example, detergent type or anti-bacterial type, by the simple addition of small amounts of active agent such as Borax and potassium hydroxide for the detergent cream, and hexachlorophene for the anti-bacterial cream.

COLD CREAM

RAW MATERIALS	% By Weight
CARNATION White Mineral Oil	50.00
Beeswax	16.67
Borax	0.83
Water	32.50

One of the most common cosmetic emollients used by women is a cold cream.

Bring beeswax and oil to 70C. Dissolve Borax in water and bring to 70C. Add water to oil phase with rapid stirring. Agitate slowly while cooling. Add perfume as desired at 45C and fill into jars at 40C.

SOURCE: Witco Chemical: Sonneborn Division: Sonneborn Products for the Cosmetics Industry: Suggested Formulations