

AEROSOL SKIN-CLEANSER GEL

RAW MATERIALS	% By Weight
Concentrate:	
WITCAMIDE 5195 (Lauramide DEA)	38.20
Potassium Laurate, 40%	9.55
Water	30.20
Propylene Glycol	9.55
WITCAMIDE 511C (Oleamide DEA)	7.50
Carnation White Mineral Oil	5.00
Aerosol:	
Concentrate	95.00
Pentane	3.00
Isobutane	2.00

Heat concentrate until clear. Pour while hot into aerosol containers, cool to room temperature and pressurize. Shake containers until contents are well mixed.

This formulation is dispersed as a clear gel, which changes to a rich lather when spread and rubbed onto the skin. The combination of emulsifiers, humectants and oil provides cleansing, moisturizing and lubricity for thorough skin conditioning.

SOURCE: Witco: Surfactants for Cosmetics and Toiletries:
Formulation 126C

BATH GELEE

INGREDIENTS	% W/W
STANDAPOL ES-40 CONC (Sodium Myreth Sulfate)	40.00
TEXAPON SB-3 (Disodium Laureth Sulfosuccinate)	10.00
Laureth-7	10.00
STANDAMID KD (Cocamide DEA)	5.00
Fragrance	3.00-5.00
Carbowax 400	1.00-3.00
Lanolin/Lanolin Alcohol	1.00
Water	q.s. to 100.00

Procedure:

Charge STANDAPOL ES-40 CONC. in a container. Pre-mix fragrance with Laureth-7. Add remaining ingredients, one at a time, under agitation. Continue stirring until product is homogeneous. Fill off.

Comments:

STANDAPOL ES-2 may be substituted either partially or totally for STANDAPOL ES-40 CONC. if increased foam is desired in this high quality Bath and Shower Gel.

SOURCE: Henkel Corp.: Personal Care Products Formulary:
Formula H-4868