

FLUID MAKE-UP

RAW MATERIALS	%W/W
a)	
DELYL EXTRA (CTFA: Isopropyl Myristate)	20.00
CETYL ALCOHOL EXTRA (CTFA: Cetyl Alcohol)	5.00
SATOL purified, stabilized (CTFA: Oleyl Alcohol)	3.00
Stearic acid T.P. (CTFA: Stearic Acid)	4.80
Butylated hydroxytoluene (CTFA: Stearic Acid)	0.05
b)	
AMPHISOL (CTFA: DEA-Cetyl Phosphate)	0.50
c)	
Kronos RN 56 (CTFA: Titanium Dioxide)	8.60
Kaolin (CTFA: Kaolin)	3.00
Texapon K 12 (CTFA: Sodium Lauryl Sulfate)	1.00
Red cogilor 348.90 (CTFA: Iron Oxide Red C.I. 77491)	0.20
Yellow cogilor 138.90 (CTFA: Iron Oxide Yellow C.I.777492)	1.50
Brown cogilor 748.90 (CTFA: Iron Oxide Brown C.I. 77492)	0.70
d)	
Carbopol 940 dispersion (2%) (CTFA: Carbomer 940)	15.00
Deionized water	23.55
e)	
Texapon T 42 (CTFA: TEA-Lauryl Sulfate)	4.00
Triethanolamine (99%)	1.50
Deionized water	5.60
f) Perfume, preservatives, deionized water	q.s. to 100

SOURCE: Givaudan: AMPHISOL: Suggested Formulation

LIQUID MAKE-UP

RAW MATERIALS	% By Weight
Oil Phase:	
C16/C18 Fatty alcohol with 6 moles EO	1,5
C16/C18 Fatty alcohol with 25 moles EO	1,5
Glycerine monostearate neutral	3
Cetyl alcohol	2
Isocetyl stearate	3
Paraffin	3
ELFACOS ST 37	1
Nipasteril 30 K	0,2
Water Phase:	
Sorbitol	5
Preservative	0,3
Water	75,2
Pigments	4
Perfume oil CA 25423	0,3

This light O/W make-up is easily spreadable and gives a somewhat rough skin feel.

SOURCE: Akzo Chemicals, Inc.: ELFACOS ST9, ST37, C26, E200:  
Formulation No. 1051