

FLUID MAKE-UP

RAW MATERIALS	% By Weight
A.	
IMWITOR 960	6.0
IMWITOR 900	4.0
MIGLYOL 812 Neutral Oil	7.0
MIGLYOL 840	5.0
Paraffin oil	5.0
Hostaphat KL 340 N	6.0
DYNASAN 114	4.0
B.	
Karion F	5.0
Glycerin	3.0
Preservative	q.s.
Water	ad 100.0
C.	
Perfume	q.s.
D.	
Pigments:	
Titanium dioxide	3.0
Talcum	3.0
Zinc oxide	3.0
Iron oxide brown PC 1136	0.5
Cosmetic Sienna Oxide CS-10051	0.5

Preparation:

A is melted and brought to 75-80C; B is mixed, heated to the same temperature and then slowly emulsified into A. 90g of the emulsion are gradually added to 10g of the thoroughly mixed pigments and stirred. Finally C is stirred in and homogenized.

SOURCE: Dynamit Nobel: Cosmetic Formulas: Formulation 2.1.2

MAKE-UP REMOVER OIL

RAW MATERIALS	% By Weight
MAZER MAZOL 1400	12.0
MAZER MAPEG 200 DL	6.0
Mineral Oil (70 SUS)	82.0
Perfume	q.s.

Procedure:

Mix at room temperature. Filter. Pack. Low viscosity oil for removing make-up can be rinsed or tissue off.

SOURCE: Mazer Chemicals, Inc.: Cosmetic Formularies T-20D:
Formulation 15