

FAST DRYING WATERPROOF MASCARA

RAW MATERIALS	% By Weight
Phase A1:	
Shell Sol 71 (Petroleum Distillate)	40.60
Bentone Gel SS-71 (Petroleum Distillate (and) Quaternium-18 Hectorite (and) Propylene Carbonate)	15.00
Phase A2:	
Talc 141	1.00
C33-5198 Cosmetic Black J (Iron Oxides)	10.00
Phase B:	
CERAPHYL 85 (Stearamidopropyl Cetearyl Dimonium Tosylate (and) Propylene Glycol)	2.00
CERAPHYL 375 (Isostearyl Neopentanoate)	2.00
Beeswax, White	10.00
Ozokerite	10.00
Thixcin R (Trihydroxystearin)	3.00
Ganex V-220 (PVP/Eicosene Copolymer)	6.00
Methylparaben	0.10
Butylparaben	0.10
Sorbic Acid	0.20

Procedure:

Admix Phase A2 and pulverize until uniform. Mix Phase A1 with homomixing agitation. Add Phase A2 slowly to Phase A1 while maintaining homomixing agitation, then heat to 70C. Mix and heat Phase B to 75C, then combine with Phase A1 and Phase A2. Cool to just above congealing point and fill into containers.

SOURCE: Van Dyk & Co., Inc.: Make-Up Formulary: Suggested Formulation #P85-7

LIQUID EYE LINER

RAW MATERIALS	% By Weight
Water	80.75
Sodium Carboxymethylcellulose	1.50
Hectorite	0.50
Propylene Glycol	5.00
Triethanolamine-shellac (25%)	8.00
Iron Oxide	4.00
Methylparaben	0.10
GERMALL II	0.15

SOURCE: Sutton Laboratories, Inc.: Cosmetic Formulary: Suggested Formulation