

Eye shadow ACAC-ESH-7

A unique color balm with good spreadability and soft skin feel. It is formulated using an amino acid derived gelatinization agent.

	(wt%)	
A TRIETHYLHEXANOIN*1	39.42	Emollient
CYCLOPENTASILOXANE AND CYCLOTETRAILOXANE*	5.19	Emollient
MICA,TITANIUM OXIDE,TIN OXIDE, IRON OXIDE, CARMI FERRIC FERROCYANIDE*3	6.92	UV filter
SILICA, METHICONE*4	4.67	Texturizer
MICA, DEA-C8-18 PERFLUOROALKYLETHYL PHOSPHA*	1.85	Extender
POLYMETHYLSILSESQUIOXANE*6	5.93	Texturizer
AMIHOPE LL	1.00	Sensory improver
B TITANIUM DIOXIDE (AND) DIISOPROPYL DIMER DILINOLEATE(AND) POLYGLYCERYL-4 ISOSTEARATE (AND) CETYL DIMETHICONE COPOLYOL (AND) HEXYL LAURATE (AND) C9-15 FLUOROALCOHOL PHOSPHATES (AND) ALUMININA*7	12.76	Pigment
C OCTYLDODECANOL*8	18.75	Emollient, solubilizer for GP-1
GP-1	3.50	Gelling agent
	100.00	

- Mix part B until uniform at room temperature.
- Mix part A at room temperature.
- Dissolve part C at 115 °C with stirring.
- Heat part A around 80 °C.
- Add part B to A while heating around 80 °C.
- Add part C and continue to mix at 80 °C.
- Pour into a jar quickly.
- Cool down to room temperature without mixing.

* 1	NIKKOL Trifat S-308	NIKKO CHEMICALS
* 2	SILICONE STV-5	DOW CORNING
* 3	CLASSIC VIOLET EV730	HELIOS
* 4	SI-5 SILDEX H-52	DAITO
* 5	PF-5 MICA No.5500	DAITO
* 6	TOSPEARL 2000B	MOMENTIVE
* 7	DIDW 50 DF	KOBO
* 8	EUTANOL G	BASF

Viscosity -

Stability 1, 25, 45°C, cycle(-5,40) for 3 months

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