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Aqua Foundation, D2T Formulation J6-88JM

Phase	Ingredients	INCI Nomenclature	Supplier	%
A	Jeelux D2T	Isohexadecane, Dimethicone, Triisostearyl Citrate, Bis-Vinyl Dimethicone/Dimethicone Copolymer	JEEN Int'l	5.0
A	Jeelux D2T Aqua Base	Isohexadecane, Dimethicone, Triisostearyl Citrate, Bis-Vinyl Dimethicone/Dimethicone Copolymer, Cetyl PEG/PPG-10 Dimethicone, Polyethylene	Jeen Int'l	10.0
A	Jeesilc PDS 2	Dimethicone	Jeen Int'l	5.0
A	Jeenate 5H	Polyethylene	JEEN Int'l	5.0
A	Jeesilc 153	Dimethiconol, Dimethicone	Jeen Int'l	5.0
A	Permethyl 101A	Isohexadecane	Presperse	5.0
B	WE70U	TiO2	Kobo	11
B	WE70B	Black IO	Kobo	.05
B	WE55Y	Yellow IO	Kobo	1.4
B	WE55R	Red IO	Kobo	.3
B	Kobomica S-25	Mica	Kobo	2.5
C	Glycerine	99% Glycerine	Jeen Int'l	4.0
C	JEECID® CAP-5	Phenoxyethanol & Caprylyl Glycol, Potassium Sorbate & Hexylene glycol	JEEN Int'l	1.0
C	DI Water	Distilled water		44.75

Procedure:

- 1.) Mix Phase A while increasing temperature to 80-85C
- 2.) Mix Phase B and heat to 80-85C
- 3.) Mix Phase C while increasing temperature to 80-85C
- 4.) Add Phase C to Phase A-B mix until homogenous
- 5.) Pour at 75-80C and chill

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