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### Aqua Base Creams Formulation J8-19/19B

- \*CPW-3 and VHFB Aquabase light texture
- \* CPW-2 and DMBF Aquabase heavy texture
- \* Change the solvent and change the feel

**19 19B**

Phase	Ingredients	INCI Nomenclature	Supplier	%	%
A	JEECILC® PS-VHBF AQUA BASE	Isododecane, Cetyl PEG/PPG-10 Dimethicone, Bis-Vinyl Dimethicone/Dimethicone Copolymer	JEEN Int'l	5	0
A	JEECILC® PS-DMBF AQUA BASE	Dimethicone, Cetyl PEG/PPG-10 Dimethicone, Bis-Vinyl Dimethicone/Dimethicone Copolymer	JEEN Int'l	0	5
A	Jeenate® 3H	Polyethylene	JEEN Int'l	1.0	1.0
A	JEECILC® PDS-10	Dimethicone	JEEN Int'l	3.0	3.0
A	Glycerine 99%	Glycerine	JEEN Intl	3.3	3.3
A	Jeechem® IPIS	Isopropyl Isostearate	JEEN Int'l	3.3	3.3
A	Jeecide® CAP-5	Phenoxyethanol, Caprylyl Glycol, Potassium Sorbate, Water, Hexylene Glycol	JEEN Int'l	1.0	1.0
B	DI Water	Distilled water		80.4	80.4
C	Jeesperse® CPW-3	Polyethylene, Sodium Polyacrylate	JEEN Int'l	3.0	0
C	Jeesperse® CPW-2	Polyethylene, Sodium Polyacrylate	JEEN Int'l	0	3.0

**Procedure:**

- 1.) Heat while mixing Phase A to 70°C
- 2.) Heat Phase B to 70°C and add to Phase A. Homogenize
- 3.) Add Phase C during cool down at 60°C
- 4.) Cool to room temperature while mixing slowly.

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