

Urban Shield DD Cream (170607E-2-J1)

<u>INCI Name</u>	<u>Ingredient</u>	<u>%</u>
A Water	Water	30.60
A Glycerin	Glycerin	5.00
A 3-O-Ethyl Ascorbic Acid	Et-VC™	2.00
A Magnesium Sulfate	MgSO ₄ · 7H ₂ O	0.50
A Sodium Chloride	NaCl	0.80
B Cyclopentasiloxane (And) Titanium Dioxide (And) Cyclohexasiloxane (And) Iron Oxides (C.I. 77492) (And) Iron Oxides (C.I. 77491) (And) PEG/PPG-18/18 Dimethicone (And) Iron Oxides (C.I. 77499) (And) Dimethicone/Vinyl Dimethicone Crosspolymer (And) Distearidimonium Hectorite (And) Tocopheryl Acetate (And) Isopropyl Titanium Triisostearate (And) Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone	KOBOgel D5 light	32.00
B Cetyl PEG/PPG-10/1 Dimethicone	Jeesilc EM90	2.50
B Cyclopentasiloxane (and) Caprylyl Dimethicone Ethoxy Glucoside	BELSIL SPG 128 VP	5.00
B Caprylyl Glycol (and) Phenoxyethanol (and) Hexylene Glycol	Jeecide CAP-2	1.00
B Polymethyl Methacrylate	Ganzpearl GM 0600	2.00
B Silica	MSS-500W	2.50
B Diisostearyl Malate	Corum 5015	2.00
B Trimethylsiloxy silicate	BELSIL TMS 803	1.00
B Dimethicone	BELSIL DM 5	5.00
C Cyclopentasiloxane (and) Cyclohexasiloxane (and) Quaternium-90 Bentonite (and) Propylene Carbonate	Tixogel-VSP 1438	5.00
C Cyclopentasiloxane (and) Dimethicone/Vinyl Dimethicone Crosspolymer	BELSIL EG 2	3.00

Appearance : Beige Cream**pH Value(25°C)** of aqueous phase : 4.20**Procedure:**

1. Mix phase A uniformly.
2. Mix phase B uniformly.
3. Mix phase C uniformly.
4. Add phase A into phase B, then mix uniformly.
5. Add phase C into phase A/B, then mix uniformly.

This is only a reference formulation. Before commercialization, it is recommended to thoroughly test the formulation or any variation of it to determine its final stability, performance, efficacy and safety.