



Values in Motion

- Each of us holds values that drive us. Our values help us determine what is important to us in life and are reflected in our outward behavior and language. Our values and how strongly we hold to each of them make us truly unique.
- Values can shift gradually over time as we learn more and gain experiences, but large scale changes can also be triggered by multiple factors. In fact, our values are always in a state of motion.

BB 4 All – CPF 2549
BB Cream



BB 4 All

Phase	Trade Name	% Wt.	INCI Name
A	DOWSIL™ ES-5300 Formulation Aid / Dow	3.0	Lauryl PEG-10 Tris(trimethylsiloxy) silylethyl Dimethicone
A	Univul A Plus B / BASF	10.00	Ethylhexyl Methoxycinnamate (and) Diethylamino Hydroxybenzoyl Hexyl Benzoate
A	DOWSIL™ FZ-3196 Fluid /Dow	4.00	Dimethicone
A	XIAMETER™ PMX-200 Silicone Fluid 2CS / Dow	3.00	PEG/PPG-18/18 Dimethicone
A	DOWSIL™ FA 4004 ID Silicone Acrylate / Dow	15.00	Water / Aqua
A	NEOLONE™ PH 100 Preservative / Dow	0.90	Phenoxyethanol
A	DOWSIL™ 9576 Smooth Away Elastomer / Dow	15.00	Dimethicone (and) Dimethicone / Vinyl Dimethicone Crosspolymer (and) Dimethicone Crosspolymer (and) Beeswax (and) Silica (and) Silica Silylate
B	DOWSIL™ ES-5300 Formulation Aid / Dow	0.375	Lauryl PEG-10 Tris(trimethylsiloxy) silylethyl Dimethicone
B	DOWSIL™ FZ-3196 Fluid / Dow	2.275	Caprylyl Methicone
B	TAO-77891 / Miyoshi	4.571	Titanium Dioxide (and) Dimethicone - CI77891ww
B	SA-C339001-10 / Miyoshi	1.143	Iron Oxides (and) Dimethicone - CI77492
B	SA-C338001-10 / Miyoshi	0.229	Iron Oxides (and) Dimethicone - CI77491
B	SA-C337001-10 / Miyoshi	0.057	Iron Oxides (and) Dimethicone - CI77499
C	Trisodium Citrate Dihydrate / Jungbunzlauer BV /Univar	0.20	Sodium Citrate
C	Sodium Chloride	0.50	Sodium Chloride
C	Water	46.25	Water / Aqua
C	Dipropylene Glycol LO+ / Dow	4.00	Dipropylene Glycol
C	DOWSIL™ HMW 2220 Non-Ionic Emulsion / Dow		Divinyldimethicone / Dimethicone Copolymer (and) C12-13 Pareth-23 (and) C12-13 Pareth-3
C	DOWSIL™ 2501 Cosmetic Wax / Dow	1.00	Bis-PEG-18 Methyl Ether Dimethyl Silane

Processing Instructions:

- Mix well phase A ingredients together except DOWSIL™ 9576.
- Add the DOWSIL™ 9576 and mix well.
- Prepare pigment dispersion (phase B) using high shear device.
- In a separate vessel, combine all phase C ingredients and mix well.
- Add phase B to phase A and mix well.
- Slowly add phase C to phase AB at 1500 rpm.
- Mix at 3000 rpm.

Disclaimer: Contained in this package is a sample prepared as per the formulation described on this card. Any variation in the formulation may cause performance to change.

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