



## TMS Long-lasting Foundation

Formulation:

FD4223C1703-1

Phase	Material Name	INCI	%	Supplier
A	BM-9366	LAURYL PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE	2.20	
	KF-6028	PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE	0.60	ShinEtsu
	TOG	TRIETHYLHEXANOIN	1.50	Miwon
	FA 4002 CM	ISODODECANE,ACRYLATES/POLYTRIME THYLSILOXYMETHACRYLATE COPOLYMER	8.00	DOW
	AEROSIL R 812 S	SILICA SILYLATE	0.15	
	PMS-0345 Fluid	CYCLOPENTASILOXANE, CYCLOHEXASILOXANE	15.50	DOW
B	Silsoft 034	CAPRYLYL METHICONE	2.50	Momentive
	PROPYLENE CARBONATE	PROPYLENE CARBONATE	0.20	
	<b>BT-001</b>	<b>DISTEARDIMONIUM HECTORITE</b>	<b>0.80</b>	<b>UNI-POWDER</b>
C	<b>Ti-02TMS</b>	<b>CI 77891,ALUMINA, TRIMETHYLSILOXYSILICATE</b>	<b>7.167</b>	<b>UNI-POWDER</b>
	<b>YP-75TMS</b>	<b>CI 77492,TRIMETHYLSILOXYSILICATE</b>	<b>0.664</b>	<b>UNI-POWDER</b>
	<b>RP-29TMS</b>	<b>CI 77491,TRIMETHYLSILOXYSILICATE</b>	<b>0.123</b>	<b>UNI-POWDER</b>
	<b>BP-50TMS</b>	<b>CI 77499,TRIMETHYLSILOXYSILICATE</b>	<b>0.046</b>	<b>UNI-POWDER</b>
D	WATER	WATER	39.50	
	PG	PROPYLENE GLYCOL	6.00	
	Glycerin	GLYCERIN	5.00	
	BEST-HDO800	1,2-HEXANEDIOL	0.50	
	HP	HYDROXYACETOPHENONE	0.50	
	ALCOHOL	ALCOHOL	5.00	
	MAGNESIUM SULFATE	MAGNESIUM SULFATE	1.00	
E	Tospearl 3000A	POLYMETHYLSILSESQUIOXANE	1.00	Momentive
	<b>UNI-BN 2831</b>	<b>BORON NITRIDE</b>	<b>2.00</b>	<b>UNI-POWDER</b>
	PARFUM	PARFUM	0.05	

**Enactment Date: 2024.02.02**

**Laboratory preparation process:**

- 1, Add the phase A into the beaker in sequence, stir and disperse evenly;
- 2, Homogenize phase B at high speed for 1-2 minutes and add them to phase A;
- 3, Add phase C to the phase (A+B) and homogenize at high speed for 3-5 minutes until reach colorless point;
- 4, After stirring the phase D until transparent, slowly add it to the phase (A+B+C) and homogenize at high speed for 3-5 minutes;
- 5, Add phase E, homogenize at high speed for 1-2 minutes, defoaming and discharge.

**Note: This process is for laboratory use only.**

**Disclaimer:**

This formula is for reference only. Because of many uncontrollable factors such as raw material sources, batch differences, production processes and operation procedures, the Uni-powder cannot guarantee the stability and availability of the formulation. Before using this formula, the customer is obliged to carry out the necessary laboratory review and stability test and bear the corresponding responsibility. The Uni-powder is guaranteed only for the quality of the raw materials sold by our company's brand in the formula. The specific content is detailed in the corresponding TDS and COA.