

TMS Tone-up Cream(Skin tone)

Formulation:

SYS4224A2501

Phase	Material Name	INCI	%	Supplier
A	Water	WATER	83.600	
	BEST-HDO800	1,2-HEXANEDIOL	0.600	
	MP	METHYLPARABEN	0.150	
	MPDiol	AMINOMETHYL PROPANEDIOL	6.000	
	Glycerin	GLYCERIN	5.000	
	Aristoflex BLV	AMMONIUM ACRYLOYLDIMETHYLTAURATE /BEHENETH-25 METHACRYLATE CROSSPOLYMER	0.600	
B	Brij S721-PA-(SG)	STEARETH-21	0.600	Croda
	KF-6038	LAURYL PEG-9 POLYDIMETHYLSILOXYETHYL DIMETHICONE	0.500	ShinEtsu
	KF-96A-6cs	DIMETHICONE	6.000	ShinEtsu
	2EHP	ETHYLHEXYL PALMITATE	2.000	
	556 cosmetic Grade	PHENYL TRIMETHICONE	2.000	DOW
	Ti-02TMS	CI 77891, ALUMINA, TRIMETHYLSILOXYSILICATE	2.800	UNI-POWDER
	YP-75TMS	CI 77492, TRIMETHYLSILOXYSILICATE	0.200	UNI-POWDER
	RP-29TMS	CI 77491, TRIMETHYLSILOXYSILICATE	0.025	UNI-POWDER
C	PARFUM	PARFUM	0.050	

Enactment Date: 2024.02.23

Laboratory preparation process:

- 1、 Heat phase A to 80-85 °C and homogenize at high speed for 2-3 minutes;
- 2、 Heat phase B to 80-85 °C, add phase A to phase B, and homogenize at high speed for 5-8 minutes;
- 3、 Add phase C, homogenize for 1-2 minutes, cool down, then defoaming and discharge.

Note: This process is for laboratory use only.



UNI-
powder
sustainable brilliance

Reference Formula

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.