

Transfer-proof LIP COLOR <Stick> TG22-MNST

ELDEW™ PS-203R and ELDEW™ PS-304 impart lustrous appearance to a lipstick formula with transfer-proof property.

	Trade name	INCI Name	wt%	Function
A	SARACOS 5418V *1	Pentaerythrityl Tetraisostearate	20.0	Emollient
	TCG-M *2	Caprylic/Capric Triglyceride	20.0	Emollient
	KALOL 200GD *3	Octyldodecanol	10.0	Emollient
	ELDEW™ PS-203R	Phytosteryl/Octyldodecyl Lauroyl Glutamate	10.0	Emollient
	ABIL EM 90 *4	Cetyl PEG/PPG-10/1 Dimethicone	5.0	Transfer-proof
	Crodamol TN *5	Isotridecyl Isononanoate	5.0	Emollient
	PARLEAM 18 *6	Hydrogenated Polyisobutene	3.0	Emollient
	ELDEW™ PS-304	Phytosteryl/Behenyl/Octyldodecyl Lauroyl Glutamate	6.0	Emollient
	PARAFFIN WAX *7	Paraffin Wax	6.0	Binder
	PMWAX 82 *7	Polyethylene, Mycrocrystalline Wax	7.0	Binder
	SARACOS EH *1	Ethylhexyl Hydroxystearate	1.0	Emollient
	Tocopherol	Tocopherol	0.1	Antioxidant
B	AMIHOPE™ LL	Lauroyl Lysine	4.0	Sensory improver
	DK-PGT-PASTE R7 *8	Polyglyceryl-2 Triisostearate, Red 7 (CI 15850)	3.0	Colorant
	Total		100.0	

*1 Nissin Oillio, *2 Kokyu Alcohol Kogyo, *3 Kao, *4 Evonik, *5 Croda, *6 NOF, *7 Nikko Rica, *8 Daito Kasei Kogyo

<PROCEDURE>

1. Mix part A uniformly at over 90°C.
2. Mix part B uniformly at room temperature.
3. Add part B into part A and mix with hands, then disperse part (A+B) with a roller mill 3 times.
4. Heat part (A+B) at over 80°C and defoam.
5. Fill part (A+B) into a mold at 75°C.
6. Cool 5 in a freezer for 30 minutes and remove it from the mold at room temperature.

<PHYSICAL PROPERTIES and STABILITY>

Appearance: Stick

Stability: -5°C, 25°C, 45°C, Cycle (-5~40°C), 1 Month



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