Eat Well, Live Well.

Matte Lipstick ACAC-LJ-49-N
High natural origin index ver.

Matte Lipstick containing **ELDEW**® PS-203R provides excellent moisturizing property on lip.
This formulation has 81% natural origin index.

	Trade name	INCI Name	wt %	Function
A	**ELDEW** PS-203R	Phytosteryl/Octyldodecyl Lauroyl Glutamate	10.0	Emollient/Pigment dispersant
	EUTANOL G *1	Octyldodecanol	8.0	Emollient
	LEXOL EHP *2	Ethyl Hexyl Palmitate	4.0	Emollient
	LEXOL GT-865 *2	Caprylic/ capric triglyceride	20.0	Emollient
	COVALIGHT WHITE OS 987 AS *3	CI 77891 (and) Triethoxycaprylylsilane (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Sorbitan Oleate	10.0	Colorant
	COVALIGHT RED OS 381 AS *3	CI 77491 (and) Triethoxycaprylylsilane (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Sorbitan Oleate	6.0	Colorant
	UNIPURE RED LC304 *3	CI 15850 (and) Triethoxycaprylylsilane	2.0	Colorant
B	OZOKERITE WAX 7488 *4	Ozokerite	6.0	Binder
	MICROCRYSTALLINE WAX PHC 3691 *4	Microcrystalline Wax	1.0	Binder
	PARAFFIN WAX 52/54 DAB *5	Paraffin Wax	1.0	Binder
	CARNAUBA WAX PHC2486 *4	carnuba wax	1.0	Binder
	WHITE BEESWAX PHC1000 *4	Beeswax	5.0	Binder
	CANDELILLA WAX PHC7464 *4	candelilla wax	2.0	Binder
C	MSS500/H *6	Silica	5.0	Texture modifier
	IMERCARE04K*7	Kaolin	19.0	Texture modifier
		Total	100.0	

*1 BASF   *2 INOLEX   *3 SENSIENT   * POTH&HILLE   *5 HASEN&ROSENTHAL KG
*6 KOBO   *7 IMERYS

<PROCEDURE>

1.Disperse part A until mix well and heat up to 90ºC.

2. Add part B and part C to part A and stir at 90ºC for 30 minutes.

3.Pour into mold and cool it down to room temperature for 30 minutes.

4.Put it in freezer for 30 minutes and take it out from mold.

<PHYSICAL PROPERTIES and STABILITY>

Appearance: Stick

Recommended container: Only bullet type

Maximum load : -

Stability: 5℃, 25℃, 45℃, Cycle (-5⇔40℃) for 3 months