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## Long Lasting Lipstick

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**FEATURING: SIPERNAT® 500 LS**

for rheology control and improved thermal stability



## Long lasting lipstick with SIPERNAT® 500 LS

SIPERNAT® 500 LS for rheology control  
and improved thermal stability

Phase	Ingredients	INCI name	% w/w	Function	
1	TEGOSOFT® Liquid	Cetearyl ethylhexanoate	11.48	Cosmetic Oil	
	TEGOSOFT® SH	Stearyl heptanoate	0.50	Lipophilic emollient	
	ABIL® Wax 2434	Stearoxy dimethicone	0.75	Lipophilic emollient	
	ABIL® Wax 2440	Behenoxy dimethicone	0.75	Lipophilic emollient	
	REWOPAL® PIB 1000	Polyisobutene		5.00	Stablizer
		PVP /eicosene copolymer		0.25	Film Former
		Isostearyl alcohol		20.00	Emollient
	TEGOSOFT® CI	Cetearyl isononanoate		10.70	Emollient
		Isododecane		8.25	Emollient
		Ricinus communis		6.70	Emollient
		Cera carnauba		2.55	Consistency Factor
		Candelilla cera		7.55	Consistency Factor
		Ozokerite		3.70	Consistency Factor
		PEG-8, tocopherol, ascorbyl palmitate, ascorbic acid, citric acid		0.02	Antioxidant
Preservative			q.s.	Preservative	
2	SIPERNAT® 500 LS	Hydrated silica	3.00	Stabilizer	
		Pre-dispersed pigment in castor oil	18.80	Pigment dispersion	
Total			100.00		

### Processing

- Heat phase 1 to approximately 85°C and mix well until it is homogeneous
- Add phase 2 and disperse for at least 30 min
- Pour into lipstick moulds and freeze for 30 min