

Sugar Butter Transformation

Transformation type soft lip product which appears white but develops colour upon application. Based on Colourspheres® colour composites in which colour is encapsulated into a polymer structure. Creabase® products provide an excellent and completely photostable base for non-transfer lipsticks and lip glosses. Meadowfoam Seed Oil adds softening skin care benefits of a non-oxidizing natural oil. Dedraflow® 40 works as a hypoallergenic emollient. Dedraflow® together with Creasil® 7ID give shine to the product. Creasil® 7ID is also added to improve long lasting properties. Hectone® DF is thickener which forms a grid like structure and prevent any pigment sedimentation. Siltext® Mat gives smooth application and silky feel to the product.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
	Cera Candelilla	3,50	
	Cera Carnauba	1,80	
Creabase® 60	Synthetic Wax	2,00	1)
Creabase® NTL 80	Hydrogenated Polydecene (and) Polyethylene (and) Isohexadecane	1,60	1)
Meadowfoam Seed Oil	Limnanthes Alba (Meadowfoam) Seed Oil	6,00	1)
	BHT	0,10	
	Tocopherol Acetate	0,10	
Dedraflow® 40	Hydrogenated Polyisobutene	10,00	1)
Creasil® 7 ID	Isododecane (and) Dimethicone (and) Polyethacrylate	5,00	1)
Dedraflow® 5	Hydrogenated Polyisobutene	5,00	1)
	Cetyl Dimethicone Copolyol	1,00	
	Polyglyceryl-4 Isostearate	1,00	
Hectone® DF	Hydrogenated Polyisobutene (and) Distearidimonium Hectorite (and) Propylene Carbonate	1,00	1)
Phase B			
	Titanium Dioxide	15,00	
Colourspheres® Geranium HL WL10	Styrene/Acrylates Copolymer (and) Red 7 Lake (and) PEG 26 – PPG 30 Phosphate	10,50	1)
Colourspheres® Yellow HL WL10	Iron Oxides (and) Styrene/Acrylates Copolymer (and) PEG 26 – PPG 30 Phosphate	4,50	1)
Phase C			
	Water	14,80	
	Butylene Glycol	2,00	
	Chlorphenesin	0,20	
Phase D			
Siltext® Mat	Hydrogenated Polyisobutene (and) Dimethicone Crosspolymer	5,30	1)

Procedure:

1. Heat up phase A to temperature of 70° C - 75° C and keep stirring until homogenous.
2. Add phases B, C and D into phase A, keep heated and stirring until homogenous.
3. Pour product into packaging when still hot.

NOTE: Please note that sufficient preservative system needs to be used, we do not guarantee microbiological stability.

Suppliers:

- 1) CIT SARL/COSMO CHEM SARL

Note: Information contained in this technical literature is believed to be accurate and is offered in good faith for the benefit of the consumer. The company, however, cannot assume any liability or risk involved in the use of its formulations or chemical products, since the conditions of the use are beyond our control. Statements concerning the possible use of our products are not intended as recommendations to use products in the infringement of any patent. The information is for industrial and research use only. These formulations are not tested. We make no warranty of any kind, expressed or implied.

