



Lipstick Glide 2

Lipstick Glide with Creasperse® Poppy. Biomethics® Emulsifier has excellent skin compatibility and does not disrupt skin's natural barrier as traditional emulsifiers do. Alphaflow® 50 enhances application qualities and shine. Alphaflow® is hypoallergenic and photostable emollient, which provides soft application with nice glide. Dedraflow® is photostable and hypoallergenic emollient. Creabase® products provide an excellent and completely photostable base for non-transfer lipsticks and lip glosses as well as bring softness and richness to the formulation. Hectone® is easy to formulate stabilizer that provides texture and prevents oil migration from the formulation. Creagel® Crystal allows high pigment loading as it forms a structure which holds the pigments preventing the sedimentation of the particles. Creagel® Crystal TN UV is specially made for sun care applications as it helps the solubilisation of organic filters.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
Biomethics® Solanum CPS W/O	Solanum Tuberosum (Potato) Starch (and) Squalane (and) Butyrospermum Parkii (Shea Butter) (and) Helianthus Annuus (Sunflower) Wax (and) Xanthan Gum (and) Hydrogenated Lecithin (and) Tocopherol (and) <i>*preservative</i>	4,50	1)
Dedraflow® 50	Hydrogenated Polyisobutene	12,10	1)
Alphaflow® 50	Hydrogenated Polydecene	19,50	1)
Creabase® 90°	Polyethylene	10,25	1)
Creabase® NTL 80°	Hydrogenated Polydecene (and) Polyethylene (and) Isohexadecane	16,25	1)
Hectone® WR	Hydrogenated Polydecene (and) Distearidimonium Hectorite (and) Ethylene/Propylene Polymer (and) Propylene Carbonate BHT Tocopheryl Acetate Lauroyl Lysine	4,00 0,20 0,20 5,00	1)
Creagel® Crystal TN UV	C12 - 15 Alkyl Benzoate (and) Ethylene/Propylene Copolymer (and) Octyl Methoxycinnamate (and) Butyl Methoxydibenzoylmethane	5,00	1)
BNPoly® WL12	Boron Nitride (and) Titanium Dioxide (and) Triethoxycaprylylsilane (and) Dimethicone (and) Isododecane (and) Ethylene/VA Copolymer	8,00	1)
Phase B			
Creasperse® Poppy	Red 6 Lake (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	15,00	1)

* Preservative systems is tailor made upon customer's request

Procedure:

1. Heat up phase A to temperature of 90°C – 95°C and keep up under agitation until homogeneous.
2. Add phase B to phase A and keep under agitation until homogeneous.
3. Do the filling.

Suppliers:

- 1) CIT SARL