



Rouge Liquide 1

Intensive coloured red Liquid Lipstick based on Creagel® Crystal and Novatext®. It brings excellent softness and colour intensity to lips without the heavy feeling of typical lipstick. Creagel® Crystal allows high pigment loading as it forms a structure which holds the pigments preventing the sedimentation of the particles and Novatext® products reduce any tackiness in the formulation and bring smooth application with matte finish. Dedraflow® is a hypoallergenic and volatile emollient with similar skin feel and volatility profile as Cyclomethicone and contributes to the softer and smoother skin feel. Hectone® improves water-resistance and brings softness to the formulation. Creabase® enhances the creamy texture and Creasil® 11ID dries off creating a water resistant transparent film which improves the long lasting qualities. Creaspheres® DIM brings creamy silicone type skin feel where as Creaspheres® SIL gives light diffusion and silky skin feel. Creaspheres® EL brings unique cushioning sensation and flexibility for the emulsion. Creasperse® intensive colour dispersions allow easy use without any risk of sedimentation.

Ingredients	INCI Name	Qty%	Supplier
Phase A			
Dedraflow® 5 HR	Hydrogenated Polyisobutene (and) Hydrogenated Polydecene	9,00	1)
Creanatural® LAB	Butyrospermum Parkii (Shea Butter) Extract (and) Limnanthes Alba (Meadowfoam) Seed Oil	3,00	1)
Creasil® 11ID	Isododecane (and) Dimethicone (and) Polyethacrylate	4,40	1)
Creabase® MSO	Limnanthes Alba (Meadowfoam) Seed Oil (and) Cera Alba (and) Hydrogenated Meadowfoam Seed Oil	1,50	1)
Creabase® NTL 80	Hydrogenated Polydecene (and) Polyethylene (and) Isohexadecane Tocopheryl Acetate	1,95 0,20	1)
Creagel® Crystal ID	Isododecane (and) Ethylene/Propylene Copolymer	16,98	1)
Dedraflow® 5	Hydrogenated Polyisobutene	2,00	1)
Dedraflow® 40	Hydrogenated Polyisobutene	3,10	1)
Hectone® AF	Hydrogenated Polydecene (and) Distearidimonium Hectorite (and) Propylene Carbonate	8,00	1)
Phase B			
Creaspheres® EL WL 7	Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Polymethylsilsesquioxane	3,00	1)
Creaspheres® DIM WL 6	Polymethylsilsesquioxane	4,50	1)
Creaspheres® SIL WL 9	Silica	5,50	1)
Creaspheres® PMMA WL 6	Polymethyl Methacrylate	3,00	1)
BNPoly® WL 12 PFC	Boron Nitride (and) Perfluoroperhydrophenanthrene	2,00	1)
Phase C			
Novatext® Velvet	Hydrogenated Polyisobutene (and) Polymethylsilsesquioxane (and) Vinyl Dimethicone/Methicone Silsesquioxane Crosspolymer (and) Ethylene/Propylene Copolymer	24,50	1)
Phase D			
Creasperse® Geranium	Aroma CI 15850 (Red 7 Lake) (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,02 7,21	1)
Creasperse® Black	Iron Oxides (and) Hydrogenated Polydecene (and) Hydroxystearic Acid	0,14	1)

Procedure:

1. Heat up phase A to temperature of 80-85°C and keep under agitation until homogenous.
2. Add phase B into phase A under agitation. Keep under agitation until homogeneous and cool down to temperature below 35°C.
3. Add phase C into the mixture (A+B) and homogenize (6000rpm) for 2-3 minute.
4. Add phase D into the mixture (A+B+C) under moderate agitation until homogenous.

Suppliers:

- 1) CIT SARL