

Sandream Impact
 Inspiration Delivered
Formulary

SilikMira Max



Product Description: Thicker ClearSyn Lipgloss

Phase	Trade Name	INCI Name	Supplier	Formula #	Formula #	Formula #	Formula #	Formula #
				212-84A	212-84B	212-84C	212-84D	212-84E
A	ClearSyn 300	Hydrogenated Polydecene	Sandream Impact	54.45	54.45	54.45	54.45	54.45
	ClearSyn 150	Hydrogenated Polydecene	Sandream Impact	15.59	15.59	15.59	15.59	15.59
	Octyldodecyl Oliviate	Octyldodecyl Oleate	Sandream Impact	3.00	3.00	3.00	3.00	3.00
	Jarcol I20CG	Octyldodecanol	Jarchem	4.39	4.39	4.39	4.39	4.39
	Microcrystalline Wax SP-16W-P	Microcrystalline Wax	Strahl&Pitsch	3.58	3.58	3.58	3.58	3.58
	Paraffin Wax HC	Paraffin Wax	Multiceras	2.68	2.68	2.68	2.68	2.68
	Vitamin E	Vitamin E	Sandream Impact	1.21	1.21	1.21	1.21	1.21
B	Propyl Paraben	Propyl Paraben	Sandream Impact	0.10	0.10	0.10	0.10	0.10
C	SilikMira Max GYB	Silica, TiO2, Iron Oxides, Syntethic Fluorphlogopite, SnO2	Sandream Impact	15.00				
	SilikMira Max ROG	Silica, TiO2, Iron Oxides, Syntethic Fluorphlogopite, SnO2	Sandream Impact	15.00				
	SilkMira Max PGO	Silica, TiO2, Iron Oxides, Syntethic Fluorphlogopite, SnO2	Sandream Impact		15.00			
	SilikMira Max VPG	Silica, TiO2, Iron Oxides, Syntethic Fluorphlogopite, SnO2	Sandream Impact	15.00				
	SilikMira Max VBR	Silica, TiO2, Iron Oxides, Syntethic Fluorphlogopite, SnO2	Sandream Impact	15.00				
TOTAL PERCENT				100.00	100.00	100.00	100.00	100.00

Procedure: Weigh all of phase A into glass beaker and heat to 85°C. Mix with propeller and continue mixing until all raws are dissolved and solution is homogenous. Add phase B and slowly mix until dissolved and uniform. Add Phase C to A & B, propeller mix until completely dispersed and smooth consistency, maintaining 85°C. Lower temperature to 70 °C and slowly mix until uniform. Stir and pour into desired pots or vials.