



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 Olivat           | 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.