

# Formulary

## SilikMira Variable

Product Description: Lipgloss



| Phase                | Trade Name                    | INCI Name                               | Supplier               | Formula #     |
|----------------------|-------------------------------|---|------------------------|---------------|
|                      |                               |   |                        | <b>210-72</b> |
| A                    | ClearSyn 300                  | Hydrogenated Polydecene                 | <b>Sandream Impact</b> | 48.03         |
|                      | ClearSyn 150                  | Hydrogenated Polydecene                 | <b>sanaream Impact</b> | 19.38         |
|                      | NOO Crystal                   | Octyldodecyl Oleate, Tocopheryl Acetate | <b>Sandream Impact</b> | 7.35          |
|                      | Jarcol I20CG                  | Octyldodecanol                          | Jarchem                | 4.87          |
|                      | Microcrystalline Wax SP-16W-P | Microcrystalline Wax                    | Strahl&Pitsch          | 2.13          |
|                      | Paraffin Wax HC               | Paraffin Wax                            | <b>Multiceras</b>      | 1.99          |
|                      | Vitamin E                     | Tocopheryl Acetate                      | <b>Sandream Impact</b> | 1.13          |
| B                    | Propyl Paraben                | Propyl Paraben                          | <b>Sandream Impact</b> | 0.11          |
| C                    | SilikMira Variable PGO        |   | <b>Sandream Impact</b> | 15.00         |
| <b>TOTAL PERCENT</b> |                               |   |                        | 100.00        |

Procedure: 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. Stir and pour into desired pots or vials.

**The information provided is furnished without warranty, expressed or implied, except that it is accurate to the best knowledge of Sandream Impact LLC. Customers should utilize formulations provided as a guide and perform in-house stability, micro and other necessary testing.**