

# LIPGLOSS WITH BENTONE GEL® CAO V AND THIXCIN® R

## REF- S. BLACK 814

### KR5/095

Lipgloss containing BENTONE GEL® CAO V, rheological additive and THIXCIN® R, rheological additive.

#### Advantages

The presence of BENTONE GEL® CAO V, rheological additive in this system:

- Delivers a base viscosity
- Provides thermostable viscosity control
- Enhances skin feel

The presence of THIXCIN® R, rheological additive in this system:

- Enhances stability
- Increases the melting point of the final product

Ingredient	Supplier	% w/w
<b>PHASE A</b>		
<b>BENTONE GEL® CAO V (Ricinus Communis and Stearalkonium Hectorite and Propylene Carbonate)</b>	<b>ELEMENTIS Specialties</b>	<b>65.0</b>
Trivent OL-10B (Isodecyl Oleate)	Trivent	16.2
Naturechem PGHS (Propylene Glycol Hydroxystearate)	Caschem	10.0
Paratexin P (Propylparaben)	S. Black Group	0.1
BHT	Merck	0.1
<b>PHASE B</b>		
<b>THIXCIN® R (Trihydroxystearin)</b>	<b>ELEMENTIS Specialties</b>	<b>3.0</b>
<b>PHASE C</b>		
Timiron Gleamer Flake MP-45 (Mica and CI 77891 and Dimethicone)	Merck	5.0
COD 8001 (Ricinus Communis and Red 7 Lake)	Sun Chemical	0.4
<b>PHASE D</b>		
Fragrance		0.2

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## Method of Manufacture

1. Heat Phase A together to 85°C, with mixing.
2. Add Phase B and mix.
3. Add Phase C and mix.
4. Cool to 35°C and then add Phase D with propeller stirring.

N.B.

Please refer to the Product Data Sheets for additional advice on incorporation.

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