

## Cellular Regenerating Firming Cream

Ref: PS1-167

This rich cream has a very unique structure based on a w/o emulsion achieved with **Biosil Basics I-90**. **MS HC** provides cellular regenerating and an immediate tensing effect. **Hydroxyprolisilane CN** provides firming, anti-aging and anti-cellulite properties.

INCI	Trade Name	Supplier	% W/W
<b>Phase A</b>			
<b>Cetyl PEG/PPG-10/1 Dimethicone</b>	<b>Biosil Basics I-90</b>	<b>Biosil</b>	<b>2.50</b>
Jojoba Oil	Floraesters	Floritech	8.00
Decyl Oleate	Dermol DO	ALZO	10.00
Isopropyl Isostearate	Dermol IPIS	ALZO	5.00
Castor Oil	Castor Oil USP	WHC	1.00
Ceresin	Botaniwax CE-112	Botanigenix	1.50
<b>Phase B</b>			
D.I. Water	D.I. Water		Q.S.
Glycerin	Glycerin 99.5%	JEEN	2.00
Sodium Chloride	Sodium Chloride	PCI	0.40
<b>Phase C</b>			
Phenonip	Methyl Paraben, Ethyl Paraben, N-Butyl Paraben, Propyl Paraben, Isobutyl Paraben, Phenoxyethanol	Clariant	1.00
<b>Silanetriol (and) Hydrolyzed Collagen</b>	<b>MS HC</b>	<b>Biosil</b>	<b>2.50</b>
<b>Methylsilanol Hydroxyproline Aspartate</b>	<b>Hydroxyprolisilane CN</b>	<b>Biosil</b>	<b>2.00</b>

**Procedure:** Mix ingredients of Phase B together (no heat required). Combine ingredients of Phase A together. Heat to 75°C and mix until it is uniform. Add Phase B to Phase A very slowly under mixing and cool it down to 30-35°C. Add Phase C one by one with mixing. Homogenize until desired viscosity is reached (5 min @ 4000RPM).