



Overnight Miracle Mask

Overnight facial mask for refreshed and refined skin

- **GlyAcid® 70 HP** stimulates the cell turnover, smoothenes acne-induced scars and helps to refine the skin texture.
- **BergaCare SB** provides intense and natural care.
- **BergaCare FG Olive** gives a non-tacky and caring afterfeel to the formulation.



Skin
regeneration



Efficacy



Trending

Phase	Product	INCI Name	% (w/w)
A	Demin. Water	Aqua	Up to 100
	Glycerin	Glycerin	2.0
	Polyglyceryl-3 Palmitate	Polyglyceryl-3 Palmitate	3.0
	Agenaflo 9050 ²	Corn Starch Modified	1.0
	Carbopol Ultrez 30 ⁴	Carbomer	0.1
	Propylene Glycol	Propylene Glycol	1.0
	Xanthan Gum	Xanthan Gum	0.2
B	BergaCare SB ¹	Butyrospermum Parkii (Shea) Butter	2.0
	BergaCare FG Olive ¹	Hydrogenated Ethylhexyl Olivatate (and) Hydrogenated Olive Oil Unsaponifiables	2.0
	BergaBest GS 40 ¹	Glyceryl Stearate	2.0
	Bergazid 98 18 ¹	Stearic Acid	1.0
	Cera Alba	Cera Alba	2.0
	Stearyl Alcohol	Stearyl Alcohol	1.0
	Soybean Oil	Glycine Soja (Soybean) Oil	1.0
	Apricot Kernel Oil	Prunus Armeniaca Kernel Oil	1.0
Dicaprylyl Ether	Dicaprylyl Ether	1.0	
C	GlyAcid® 70 HP ³	Glycolic Acid (and) Water	2.0
	NaOH (25 % solution)	Sodium Hydroxide	2.0
D	Preservative/Fragrance	-	q.s.

Supplier: ¹ Berg + Schmidt; ² Agrana; ³ CrossChem distributed by Berg + Schmidt; ⁴ Lubrizol

Formulation instructions:

- Weigh water and Glycerin and add Carbomer on top, wait 5 minutes (wetting time)
- Start stirrer and add all other raw materials of phase A
- Weigh phase B and heat both phases up to 75 °C
- Add B to A while stirring and homogenize for 30 seconds
- Cool down to 40 °C, then add phase C while stirring and preserve

pH = 4.0

Viscosity = 4 340 Cps

Appearance = White lotion

Note: For an optimal effectiveness of GlyAcid®, a pH between 3.8 and 4.3 is recommended.

Internal Ref: GM 001-SDI