

SLS-free Microbiome friendly Gel Cleanser “Deep Blue”

Ref: CL/3409/EU

Cleansing

Product Name	INCI Name	%W/W	Supplier
A			
Water	Aqua	66.15	
PURABYK-R 5510	Bentonite (and) Xanthan Gum	3.00	www.eckart.net
D&C Black 2	Black 2 (CI 77266)	0.05	www.spectraco.com
B			
Hostapon SG	Sodium Cocoyl Glycinate	15.00	www.clariant.com
Perlastan SC25 NKW	Sodium Cocoyl Glutamate (and) Disodium Cocoyl Glutamate	10.00	www.schillseilacher.de
Blanova Glycerine 85%	Glycerin	2.00	www.azelis.com
C			
SYNCRYSTAL Blue	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	0.30	www.eckart.net
Optiphen BSB-W	Sodium Benzoate (and) Potassium Sorbate (and) Benzyl Alcohol	0.50	www.ashland.com
ProRenew Complex CLR	Lactococcus Ferment Lysate	3.00	www.clr-berlin.com
Citric Acid (10%)			

Procedure:

1. Sprinkle PURABYK-R 5510 into a vortex of water and stir with very high shear for at least 15 minutes
2. Combine B and add A, stir very slowly until homogeneous
3. Add C and stir very slowly until homogeneous
4. Pour into an appropriate container

- ⇒ SYNCRYSTAL Blue provides an intense blue shimmer
- ⇒ PURABYK-R 5510 thickens the SLS-free surfactants and stabilizes the effect pigments. It is COSMOS approved



Stability:

Stable for at least 6 months at RT and 40°C.
Stable for at least 1 month at 50°C.

Customer Support

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Date: 01.08.2023
Revision : 01.08.2023