

No Poo Beard Cleanser

This No Poo Beard Cleanser is designed for men taking care about their beard on a daily basis. **Bioivrient 124** is a rich blend of plant extracts reaching the hair follicles in the skin via blood stream and offers a healthy looking beard. **Bioivrient 125** also contains a rich blend of plant extracts as well as Provitamin B5, Biotin and Niacin, which enhance hair growth. The blend also provides moisturizing, emollients, filmogenic protection. **Sil-O-San 8611 C** supports foaming, it produces a dense foam, and provides good distribution and spreading. **KEM E** represents gentle on the skin and is an effective alternative in cosmetic preservation approved in natural and organic cosmetic.

No.	Trade name	INCI name	Dosage % wt.	Supplier
1	Water	AQUA	33.45	
2	Sodium Lauroyl Sarcosinate 30	SODIUM LAUROYL SARCOSINATE	40	STOCKMEIER
3	Leraamph CAB 35	COCAMIDOPROPYL BETAINE	10	STOCKMEIER
4	Leraglu CG L5025	COCO GLUCOSIDE	5	STOCKMEIER
5	Jolee 7908	GLYCERYL LAURATE	2	Oleon
6	Polyquaternium-7	POLYQUATERNIUM-7	2	STOCKMEIER
7	Sil-O-San 8631C	PEG-12 DIMETHICONE	1	Schill and Seilacher
8	Bioivrient 124	GLYCERIN, AQUA, ALOE BARBADENSIS GEL EXTRACT, BETULA ALBA LEAF EXTRACT, CHAMOMILLA RECUTITA EXTRACT, EQUISETUM ARVENSE EXTRACT, URTICA DIOICA EXTRACT, HUMULUS LUPULUS EXTRACT, ARCTIUM LAPPA EXTRACT, SALVIA OFFICINALIS LEAF EXTRACT, CAMELLIA SINENSIS EXTRACT, LAWSONIA INERMIS EXTRACT, PANICUM MILIACEUM EXTRACT, PANTHENOL, NIACIN, BIOTIN, SODIUM BENZOATE, POTASSIUM SORBATE, CITRIC ACID	1	Bionorm
9	Bioivrient 125	GLYCERIN, AQUA, HUMULUS LUPULUS EXTRACT, ROSMARINUS OFFICINALIS LEAF EXTRACT, HAMAMELIS VIRGINIANA LEAF EXTRACT, EQUISETUM ARVENSE EXTRACT, SALVIA OFFICINALIS LEAF EXTRACT, CITRUS LIMON PEEL EXTRACT, CENTELLA ASIATICA EXTRACT, PINUS SYLVESTRIS EXTRACT, PANTHENOL, NIACIN, BIOTIN, SODIUM BENZOATE, POTASSIUM SORBATE, CITRIC ACID	1	Bionorm
10	KEME	BENZYL ALCOHOL, POTASSIUM SORBATE, SODIUM BENZONATE, AQUA	1	Akema
11	Caffeine	CAFFEINE	0.05	Various
12	parfum Scentinel 5017350_015	PARFUM	0.5	Düllberg
13	PEG 40 Hydrogenated castor oil	PEG 40 HYDROGENATED CASTOR OIL	1	Various
14	Citric acid	CITRIC ACID	q.s.	Various
15	Sepimax Zen	POLYACRYLATE CROSSPOLYMER-6	2	Sepic

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Procedure

- Fill water into container, add (5 + 11) and heat (60-70°C) to dissolve it while stirring.
- Add step by step other ingredients (2,3,4,6,7,8,9,10) stir them slowly.
- Mix well ingredients (12+13) in a separate container.
- Add this mixture to previous phase and stir well with low speed mixer. Vacuum is preferable.
- Measure pH. The permitted range is 5,5-6,5.
- In the case of high pH regulate value adding Citric Acid.
- In case of low viscosity use ingredient (15), stir well by low speed mixer.

Stability

product was stable during 4 weeks with repeated cycles from 5°C to 40°C

References: 180118

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