

Mouthwash

50-01-1204

Claims: Preservative free
dermofeel® PA-3 and Phenon 90 M for dental protection

Phase	Ingredient	INCI	Supplier	%
A	Tap Water	Aqua		87.68
	Sorbitol 99%	Sorbitol	Merck	8.00
	RonaCare NaF	Sodium Fluoride Regulation: max. 0,33% (= 0,15% F)	Merck	0.20
	dermofeel® Phenon 90 M	Camelia Sinensis Leaf Extract	Dr. Straetmans	0.10
	dermofeel® PA-3	Sodium Phytate, Aqua	Dr. Straetmans	0.20
	Presolution of dermosoft® 688 (10%)	Aqua, Glycerin, Aroma, Sodium Hydroxide	Dr. Straetmans	1.00
	Saccharain-Natrium	Sodium Saccharinat	Merck	0.15
B	Optamint 204206	Aroma	Symrise	0.40
	Sympatens TRH/ 400	PEG 40 Hydrogenated Castor Oil	Kolb	2.00
C	Citric Acid Solution 20%	Citric Acid	Merck	0.27
				100.00

Manufacturing Procedure:

- Dissolve ingredients of phase A in given order. Add premix of phase B.
- Adjust pH value to pH 5.5.

Specification Values:

Appearance: Clear light red-brown solution.
pH: 5.0 – 5.5.

Microbiological Stability: Proven.

Presolution of **dermosoft® 688** (10%)

Phase	Ingredient	INCI	Supplier	%
A	Deionised Water	Aqua		56.50
	Glycerol	Glycerin		30.00
	dermosoft® 688	Aroma	Dr. Straetmans	10.00
	Sodium Hydroxide (>99%)	Sodium Hydroxide	Merck	3.50
				100.00

Manufacturing Procedure:

- Dissolve NaOH in water. Add **dermosoft® 688** and Glycerol. Stir until completely dissolved.

Specification Values:

Appearance: Light yellow solution. pH: 10.0 -12.0.

Disclaimer:

The information contained herein is meant to demonstrate how our products can be used. The given data are suggestions without any guarantee aimed to support customers' development. As production conditions at our customers' facilities are beyond our control we refuse to accept any liability involved in the use of our products. Please observe possible third party patent rights.