

## TECHNICAL DATA OF HAND WASH PASTE

1.NAME AND ADDRESS OF DISTRIBUTOR :

2. NAME OF THE PRODUCT  
HAND WASH PASTE

3. DECLARATION:

We declare that product is harmless for human use.

4.COMPOSITION

<b>Name by INCI</b>	<b>Trade name</b>	<b>CAS №</b>	<b>Components,%</b>
Silica		7631-86-9	33-40
Calcium carbonate	Calcium carbonate	471-34-1	30-35
Aqua	Water	7732-18-5	to 100
Sodium Laureth Sulfate	Genapol LRO	9004-82-4	4-6
Glycerin	Glycerin	56-81-5	1-3
Magnesium			
Aluminium Silicate	Bentonite	1327-43-1	1-3
Parfum			0.1-0.2
Methylchloroisothiazolinone	Acnibio MR	26172-55-4	0.05-0.1
Methylisothiazolinone		2682-20-4	

5.DESCRPTION AND PURPOSE

This paste is recommended for dirty hands.

6. STANDARTIZING DOCUMENT

Complies with European legislation.

7. SHELF LIFE

24 months from the date of production.

8. PACKING

plastic box 250g , 750g

9. STORAGE

IN DRY AND AIRY STORAGE PREMISES AT TEMPERATURE BETWEEN 5 C AND 30 C.

Laboratory Manager:.....  
H.TATAR

## INGREDIENTS LIST

### HAND WASH PASTE

INGREDIENTS /INCI/	% OF COMPONENTS
Silica	33-40
Calcium carbonate	30-35
Aqua	to 100
Sodium Laureth Sulfate	4-6
Glycerin	1-3
Magnesium Aluminium Silicate	1-3
Parfum	0.1-0.2
Methylchloroisothiazolinone Methylisothiazolinone	0.05-0.1

# Laboratory Test Certificate

No. 103 / 07.2009

## HAND WASH PASTE "CLEAN"

	<u>Methodology</u>	<u>Document value</u>	<u>Results</u>
1. Appearance	compared with document		homogenius paste
2. Colour	compared with document		gray
3. Scent	compared with document		specific
4. pH direct		max 9,50	8,60
5. Microbs (CFU per gram or millilitre):	EU Pharmacopoeia		
- Gram-negative and Gram-positive bacteria	Total viable aerobic count	2.6.12 under 1000	comply
- Yeasts and moulds		2.6.13 under 100	comply
- Candida albicans, Escherichia coli, Staphylococcus aureus, Pseudomonas aeruginosa	Test for specified MO	not allowed	comply

Analisis performed by: .....

H. Tatar

.....

M. Marenova