

Cosmetic product safety information

We Care Skin Wipes

Part A

1. Quantitative and qualitative composition of the lotion used on wet wipes cosmetic product

Ingredients Name	CAS NO.	Content/%
Aqua		Up to 100%
Lotion base		0-3.5%
Olus Oil	68596-68-3	
Glycerin	56-81-5	
Lauroyl Glycoside	110615-47-9	
Polyglyceryl-2-		
Dipolyhydroxystearate	144470-58-6	
GlycerylOleate	68424-61-3	
Dicaprylyl Carbonate	1680-31-5	
Sodium Benzoate	532-32-1	0-0.5%
Preservative blend	60177-36-8,57-55-6, 65-85-0	0-1%
Citric Acid	77-92-9	0-0.04 %

This product is consisted of nonwoven fabric and lotion in ratio 1:3

2. Physical / chemical characteristics and stability of the cosmetic product

Colour	White
Fragrance	No
pH 20° C undiluted (0-14)	5.5
Active components	No

Conditions to avoid: Avoid contact with eye

**3. Microbiological quality**

TEST	METHOD	AVG
Viscose	EDANA	50gsm
Composition %	SES 2716 ISO 1833-71 Part 10	100% VIS
	Procedure 104	
Total Count	885 Part 3	< 100
Yeasts & Moulds	885 Part 8	< 10
Package Weight	Digital Scale	APPROX. 425 gr.
Solution	Aerobic Plate Count	CLEAR
pH	pH Meter	5.5

4. Impurities, traces, information about the packaging material

Impurities not found. Packaging material – PP 20 + PE WHITE 60

5. Normal and reasonably foreseeable use

Directly on skin, No limitations

6. Exposure to the cosmetic product

6.1) The site(s) of application: Skin

6. 2) The surface area(s) of application: Body

6. 3) The amount of product applied: No limitation

6. 4) The duration and frequency of use: No limitation

6. 5) The normal and reasonably foreseeable exposure route(s): No limitation

6. 6) The targeted (or exposed) population(s):General .



7. Exposure to the substances

Skin, eye

8. Toxicological profile of the substances

This product is not hazardous or toxic under normal use conditions.

9. Undesirable effects and serious undesirable effects

There are no undesirable and serious undesirable effects on skin. Avoid contact with eye. May cause eye irritation. In case of eye contact flush immediately and thoroughly with water for 15 minutes if condition worsens or irritation persists, contact a physician.

10. Information on the cosmetic product

Not relevant for wet wipes because they are low (no) risk products.



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Part

B

1. Assessment conclusion

The evaluation of the data available on the product and the information about the ingredients for the claimed use - do not indicate a risk to users.

2. Labelled warnings and instructions of use

Labelled warnings: Do not flush, avoid sunlight.

3. Reasoning

The conclusion is based on safety profile of ingredients:

Ingredient:	Description / Cosmetic use
Lotion Base	Lotion base is a concentrated EO free emulsion containing vegetable oil, nonionic emulsifiers and lipid layer enhancers. Raw material of this lotion is conform to Ecocert standards of ecological and organic cosmetics .It has been specially developed to prepare micro emulsions/lotions for personal care wet wipes applications. The product can be used for the simple cold preparation of most types of o/w emulsions, and contains the typical ingredients of cosmetic o/w emulsions.
Sodium Benzoate	Sodium Benzoate is used in a wide variety of cosmetics and personal care products, including baby products, bath products, soaps and detergents, eye makeup, blushers, cleansing products, make up products, as well as hair, nail and skin care products. The safety of Sodium Benzoate, has been assessed by the Cosmetic Ingredient Review (CIR) Expert Panel. The CIR Expert Panel evaluated the scientific data and concluded that these ingredients were safe for use in cosmetic products.

**STADSING**

Clean Knowledge. Safe Solutions.

Preservative blend	Broad spectrum antimicrobial agent comprising a synergistic blend of Benzoic Acid (INCI: SorbitanCaprylate) and Propanediol; designed for preservation of a wide range of cosmetics and toiletries. This blend is Ecocert certified, which makes it ideal for preservation of natural cosmetic products.
Citric Acid	Citric Acid is an organic acid that may be used in cosmetics and personal care products. The safety of Citric Acid and its salts and esters has been assessed by the Cosmetic Ingredient Review (CIR) Expert Panel. The CIR Expert Panel evaluated scientific data and concluded that Citric Acid, is safe for use in cosmetics.

4. Assessor's credentials and approval of part B

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