

SAFETY DATA SHEET

according to Regulation (EC) № 1907/2006 (REACH), ANNEX II

Wet wipes universal "Naturelle" Classic, 120 pcs

Date: 15.08.2023

Version 1.0

1. IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY				
1.1 Product identifier:				
Trade name:	Wet wipes universal "Naturelle" Classic, 120 pcs			
Molecular formula:	Not applicable. Product			
1.2 Relevant identified uses of the substance or mixture and uses advised against				
Identified uses:	Personal Care			
Uses advice:	Use the wipes for its intended purpose and according to the instruction.			
1.3 Details of the manufacturer/supplier of the safety data sheet				
Manufacturer:	«SUNVITA GROUP» LLC			
Address:	26B, Nova str., v. Khutir-Budyliv, Kolomyia district, Ivano-Frankivsk region, Ukraine			
Communication tools:	+38 (067) 67 80 599			
	Email: info@sunvitagroup.com			
1.4 Emergency telephone number				
+38 (067) 67 80 599				
2. HAZARDS IDENTIFICATION				
2.1 Classification of mixture according to Regulation (EC) No 1272/2008 [CLP/GHS]				
This product is not classified as hazardous to health or the environment in accordance with the CLP/GHS Classification, Labeling and Packaging Regulations.				
2.2 Label elements				
According to article 3 of REACH, this product is a product. Products are not subject to mandatory labeling, as provided for in the laws on hazardous substances.				
2.3 Other hazards				
Absent				
3. COMPOSITION/INFORMATION ON INGREDIENTS				
3.1 Composition of the product by component				
Wipes consist of viscose and polyester impregnated with lotion.				
Components				
Chemical name (IUPAC)	CAS	EINECS	Classification (CLP/GHS)	Weight (%), content (or range)
Polyester	-	-	Not classified	80
Viscose	9051-13-2	618-572-0	Not classified	20
Lotion:				
Aqua	231-791-2	7732-18-5	Not classified	to 100
Glycerin	56-81-5	200-289-5	Not classified	1.48
Cocamidopropyl Betaine	61789-40-0	263-058-8	Skin irritation 2, H315 Serious eye irritation 2, H319	
Propylene glycol	57-55-6	200-338-0	Not classified	
Phenoxyethanol	122-99-6	204-99-6	Acute toxicity (oral) 4, H302 Serious eye irritation 2, H319	
Polysorbate-20	9005-64-5	500-019-9	H317, H319	
Dehydroacetic Acid	520-45-6	208-293-9	H302	
Benzoic acid	65-85-0	200-618-2	Skin irritation 2, H315 Serious eye damage 1, H318 STOT-RE 1, H372	
Citric Acid	77-92-9	201-069-1	Serious eye irritation 2, H319	
Tetrasodium EDTA	64-02-8	200-573-9	H302, H318, H332	

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Cetearyl Isononanoat	84878-33-1	601-141-6	Not classified
Ceteareth-20	68439-49-6	500-212-8	Not classified
Cetearyl Alcohol	67762-27-0	267-008-6	Not classified
Glyceryl S tearates	11099-07-3	234-325-6	Not classified

Ceteareth-12	68439-49-6		H302, H315, H319, H400	
Cetyl Palmitate	540-10-3	309-375-8	Not classified	
Tocopheryl Acetate (Vitamin E)	7695-91-2	231-710-0	Not classified	
Allantoin	97-59-6	202-592-8	H302	
Aroma	-	-	Not classified	
Linalool	78-70-6	201-134-4	H317, H319, H315	0.014

4. FIRST AID MEASURES

4.1 Description of first aid measures

General measures:	Wipes are safe if you follow the instructions for their use. The following measures apply only to cases of allergic reaction to the components of the filler
In case of eye contact with lotion:	Rinse with plenty of warm water for at least 15 minutes. If irritation persists, consult a physician.
In case of skin contact with lotion:	Wash contaminated body parts with water and soap, as well as those areas that may be contaminated. If skin irritation does not pass, consult a physician.
In case of inhalation:	Provide access to fresh air

4.2 Most important symptoms and effects, both acute and delayed

Acute symptoms:	See Section 2 and / or Section 11.
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4.3 Indication of any immediate medical attention and special treatment needed

Treatment: symptomatic treatment

5. FIREFIGHTING MEASURES

5.1 Extinguishing media

Suitable extinguishing media:	Use fire-extinguishing equipment that meets local conditions and the environment.
Unsuitable extinguishing media:	There are no restrictions on the choice of conventional fire extinguishing agents

5.2 Special hazards arising from the substance or mixture

Carbon dioxide, olefinic and paraffinic compounds, other decay products

5.3 Advice for firefighters

Use standard firefighting procedures and consider the hazards of other involved materials.

Special protective equipment: wear protective clothing. In case of dangerous vapors use respiratory apparatus.

6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions, protective equipment and emergency procedures

Provide adequate ventilation.

6.1.1 For non-emergency personnel	Avoid contact with eyes
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6.1.2 For emergency responders	Protective equipment should be used in accordance with section 8.
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6.2 Environmental precautions

Wipes do not represent a danger to the environment with proper use and disposal

6.3 Methods and material for containment and cleaning up

Scattering into a land: collect scattered product by sweeping, place in sealed container for further disposal.

Scattering into a watercourse: mechanically collect the product from the reservoir.

Keep containers closed and disposed of in accordance with all applicable environmental regulations.

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6.4 Reference to other section

Information about personal precautions - see Section 8.

Information about waste disposal - see Section 13.

7. HANDLING AND STORAGE

7.1 Precautions for safe handling

Protective measures: follow the usage guidelines. Discontinue use if sensitivity to components is found.

Environmental protection: adhere to the recommendations on application, rules of storage and transportation of the product.

Advice on occupational hygiene: comply with the rules of personal hygiene

7.2 Conditions for safe storage, including any incompatibilities

Storage conditions	Avoid direct sunlight. Store at temperature from -25°C to +35°C.
Special requirements for packaging:	Hermetic packaging that ensures the preservation of the product during transportation and storage
Requirements for storage rooms:	Closed premises
Additional information on storage requirements:	Absent

7.3 Specific end use(s)

None

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Control parameters

Maximum permissible concentrations of harmful substances in the air of the working zone and methods of control	Cocamidopropyl betaine	DNEL – 8,22 mg/m ³
	Phenoxyethanol	DNEL – 5,7 mg/m ³
	Dehydroacetic Acid	DNEL – 10,99 mg/m ³
	Benzoic acid	DNEL – 3 mg/m ³
	Cetearyl isononanoat	DNEL – 51,5 mg/m ³
	Citric Acid	DNEL ₃ – 1 mg/m ³

8.2 Exposure controls

Under standard conditions of use, such concentration levels are not foreseen

8.2.1 Appropriate engineering controls

Provide the mechanization and automation of production processes. Production facilities must be equipped with general exhaust and local ventilation.

8.2.2 Individual protection measures, such as personal protective equipment

Respiratory protection:	No special protection is recommended when used properly
Hands protection:	No special protection is recommended when used properly
Eye protection:	No special protection is recommended when used properly
Skin cover protection:	No special protection is recommended when used properly

8.2.3 Environmental exposure controls

Measures to prevent exposure:	Absent
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9. PHYSICAL AND CHEMICAL PROPERTIES

9.1 Information on basic physical and chemical properties

Appearance	Uniformly dampened rectangular nonwoven fabric. The color must match the color of the raw materials used
Odor	Should correspond to the smell of products of a certain name
Odor threshold	Not installed
pH	4-7
Melting point/range, °C	Not applicable
Initial boiling point/range, °C	Not applicable
Flash point, °C	No data available

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Evaporation rate	No data available
Inflammation temperature, °C	Not applicable
Lower-Upper flammability or explosive limits	No data available
Vapor pressure	Not applicable
Vapor density (depending on the pressure)	Not applicable
Density	40g/m ² ±10%
Solubility in water	Not soluble
Partition coefficient: n-octanol / water	No data available
Auto-ignition temperature, °C	No data available
Decomposition temperature, °C	No data available
Viscosity	Not applicable
Explosive properties	No data available
9.2 Other information	
None	
10. STABILITY AND REACTIVITY	
10.1 Reactivity	Not reactive under conditions of storage and transportation
10.2 Chemical stability	Stable under the conditions of storage and transportation
10.3 Possibility of hazardous reactions	Will not occur if use, transportation and storage conditions are met
10.4 Conditions to avoid	Avoid direct sunlight, open flame
10.5 Incompatible materials	Absent
10.6 Hazardous decomposition products	Subject to the conditions of use, storage and transportation does not decompose
11. TOXICOLOGICAL INFORMATION	
11.1 Information on toxicological effects	
Clinical performance of acute poisoning	Not toxic product
The most affected organs, tissues, systems	Mucous membranes
Acute toxicological indication	Cocamidopropyl betaine - LD ₅₀ - 5000 mg/kg (rat); Citric Acid - LD ₅₀ - 5400 mg/kg (rat) Dehydroacetic Acid - LD ₅₀ - (1480-1620) mg/kg (rat); Benzoic acid - LD ₅₀ (2360-2742) mg/kg (rat); Cetearyl isononanoat - LD ₅₀ 17010 mg/kg (rat); Phenoxyethanol - LD ₅₀ (1840-4070) mg/kg (rat);
Skin corrosion/irritation	Slight skin irritation is possible
Serious eye damage/eye irritation	Slight eyes irritation is possible
Respiratory or skin sensitization	Skin sensitization is sometimes possible
Germ cell mutagenicity	Not expected to be a germ cell mutagen.
Carcinogenicity	Not expected to cause cancer
Reproductive toxicity	No toxicity
STOT - single exposure	No adverse effects expected.
STOT - repeated exposure	No adverse effects expected.
Aspiration hazard	Not classification
12. ECOLOGICAL INFORMATION	
12.1 Toxicity for environment:	
Ecotoxicity values:	Possible pollution of the environment: surface water and soil as a result of emissions, violation of the technological process, non-compliance with the rules of storage or transportation, emergencies and accidents
Ecotoxicity values:	
Acute toxicity to fish:	Cocamidopropyl betaine - LC50 (4 days) – 2 mg/L;

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	Citric Acid - LC50 (48 h) – (440-760) mg/L Benzoic acid - LC50 (4 days) – 40,613 g/L; Cetearyl isononanoat - LC50 (4 days) – 10 g/L; Phenoxyethanol - LC50 (4 days) – (220-460) mg/L;
Toxicity to aquatic invertebrates:	Cocamidopropyl Betaine - EC50 (48 h) – 6,4 mg/L; Benzoic acid - LC50 (48 h) – 100 mg/L; Dehydroacetic Acid - EC50 (48 h) – 100 mg/L; Phenoxyethanol - EC50 (48 h) – 500 mg/L; Citric Acid - LC50 (24 h) – 1.535 g/L
Toxicity to aquatic algae and cyanobacteria:	Cocamidopropyl Betaine - EC50 (48 h) – 30 mg/L; Dehydroacetic Acid - EC50 (72 h) – 32,1 mg/L; Benzoic acid - EC50 (72 h) – 33,1 mg/L; Cetearyl isononanoat - EL50 (72 h) – 100 mg/L; Phenoxyethanol - EC50 (72 h) – 100 mg/L;
Toxicity to microorganisms:	Cocamidopropyl Betaine - EC0 (16 h) – 3 g/L; Dehydroacetic Acid - NOEC (14 days) – 38 mg/L; Cetearyl isononanoat - EC50 (3 h) – 1 g/L; Benzoic acid - IC50 (3 h) – 1 g/L; Phenoxyethanol - EC50 (17 h) – 883.3 mg/L;
12.2 Persistence and degradability	
Abiotic Degradation	No data available
Biodegradation	No data available
12.3 Bioaccumulative potential	
Not determined	
12.4 Mobility in soil	
No data available	
12.5 Results of PBT and vPvB assessment	
The product doesn't contain any PBT or vPvB constituent	
12.6 Other adverse effects	
None	
13. DISPOSAL CONSIDERATIONS	
13.1 Waste treatment methods	
Proper disposal / product	Waste disposal must be carried out in strict accordance with the requirements of national, regional and local waste disposal legislation.
Waste Norms / waste categories by European Waste Catalogue EWC / AVV	According to the European Waste Catalogue, Waste Codes are not product specific, but application specific. Waste codes should be assigned by the user based on the application for which the product was used.
Proper disposal / packaging	Packaging must be disposed of in accordance with national, regional and local regulations.
14. TRANSPORT INFORMATION	
The product is transported:	
by railway (RID)	The product is not considered as dangerous goods under TDG regulations
by road (ADR)	The product is not considered as dangerous goods under TDG regulations
by marine transport (IMDG)	The product is not considered as dangerous goods under TDG regulations
by marine transport (IMDG)	The product is not considered as dangerous goods under TDG regulations
14.1 UN number	none
14.2 UN proper shipping name	none
14.3 Transport hazard class(es)	none

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14.4 Packing group	none
14.5 Environmental hazards	none
14.6 Special precautions for user	none
15. REGULATORY INFORMATION	
15.1 Safety, health and environmental regulations/legislation specific for the product	
1. Regulation (EC) No 1272/2008 2. Regulation (EC) No 453/2010 3. Regulation (EC) No 1907/2006	
15.2 Chemical Safety Assessment	
Chemical safety assessment has not been carried for the product	
16. OTHER INFORMATION	
Assignment of safety data sheet	Safety Data Sheet informs downstream users about the hazards of products and ways to prevent its adverse effects on human health and the environment. Safety Data Sheet can be used during custom control, transportation of dangerous goods, emergency operations, waste management, development of emergency response plan, briefing, development of special teaching programs, staff qualification, labeling, also can be used as pictorial information and agitation, or product advertising.
Safety Data Sheet usage	During the development of normative documents concerning occupational safety requirements and environmental protection; as the basis for medical and ecological activities during manufacture, use, storage and transportation of the product, during organization of manufacture and hygienic assessment of working conditions, when importing or exporting as part of support documentation.
Training instructions	Read carefully the Safety Data Sheet before using this product.
Uses advised against when using product	Information applies to a specific product. It may be invalid in case this product is used together with any other materials or in any other production process. A consumer of product is responsible for the consequences of its use in specific purposes.
Abbreviations	LD ₅₀ – lethal dose; DNEL - the minimum level of influence is set; LC50 - average lethal concentration; EC50 - effective concentration; PBT or vPvB - persistent bioaccumulative or very persistent very bioaccumulative substance.
Information sources	Hazardous Substances Database (HSDB) of the US National Library of Medicine. ECHA database of registered substances. GESTIS database of environmental substances.