

FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

SECTION 1: Identification of preparation and company

1.1 Identificación of preparation:

Tattooofilm

1.2 Use

Cosmetic.

1.3 Identificación of company:

Details of the company responsible for palcing market:

RUFNER DISTRIBUCIONES S.L.

C/ Maracay 28. P.I. San Luis

Tlf.: + 34 952 241 616

web: www.aloetattoo.es

1.4 Emergency telephone:

Instituto Nacional de Toxicología y Ciencias Forenses

+34 915 620 420 (Información en español 24h/365días).

Únicamente con la finalidad de proporcionar respuesta sanitaria en caso de urgencia.

SECTION 2: Hazard Identification

2.1 Classification of the mixture:

2.1.1 Directive 67/548/EEC and Directive 1999/45/EC:

The classification of the mixture was carried out in accordance with Royal Decree 363/1995 (Directive 67/548/EEC) and the Royal Decree 255/2003 (Directive 1999/45/EC), adapting the requirements to Regulation (EC) 1907 / 2006 (REACH Regulation) pursuant to Royal Decree 1802/2008.

Eye irritant

2.1.2 Regulation 1272/2008 (CLP):

The classification of the mixture was made under Regulation 1272/2008 (CLP), determines:

Eye irritant 1

2.2 Label elements:

Based on Directive 67/548/EEC and Directive 1999/45/EC and Regulation 1272/2008 (CLP), the labeling elements are:

Pictograms: NA

Avoid contact with eyes. Keep out of reach of children. In case of accident to the Medical Toxicology Information Service, telephone 91 562 04 20.

2.3 Other hazards

NA

Redaction: July/2016

Revision: -----

Page 1 of 8

FICHA DE DATOS DE SEGURIDAD

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English version nº 1

SECCIÓN 3: Composición e información de los componentes

	CAS nº	classification	%
	(EINECS nº)	Regulation(CE) 1272/2008 (CLP)	
Acqua	7732-18-5	-	<80
	(231-791-2)		
Aloe barbadensis leaf juice	85507-69-3	H315,H319,H335,GSH07,Wng	<30
	(287-390-8)		
Chitosan	9012-76-4	H315,H319,H335,GSH07,Wng	<3
	(618-480-0)		
Lactic acid	50-21-5	H315,H318,GSH05,Dgr	<3
	(200-018-0)		
Sodium benzoate	532-32-1	H319,GSH07,Wng	<3
	(208-534-8)		
Phragmites communis extract	84604-02-4	-	<3
	(283-278-8)		
Poria cocos extract	168456-53-9	-	<3
	(-)		
Bisabolol	515-69-5	H317,H411,GSH09,GSH07,Wng	<3
	(208-205-9)		

Section 4: First Aid Measures

4.1 Description of first aid measures :

Irrigation wash eyes with plenty of clean, fresh water for at least 15 minutes with eyelids open until the irritation is reduced. Request immediate specialized medical care..

Inhalation

Immediately lead to fresh air and treat the symptoms. If symptoms persist seek medical advice.

For skin contact

No relevant

Redaction: July/2016

Revision: -----

Page 2 of 8

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FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

On contact with eyes :

It can cause irritation. Irrigation wash eyes with plenty of clean, fresh water for at least 15 minutes with eyelids open until the irritation is reduced. Request immediate specialized medical care..

Ingestion:

No relevant.

4.2 Most important symptoms and effects, both acute and delayed:

No symptoms or delayed effects . If acute symptoms are indicated in sections 2 and 11.

4.3 Indication of any immediate medical attention and special treatment needed immediately :

Not relevant .

SECTION 5: Firefighting

Means of Extinction:

The water spray can be used to cool closed containers. Foam, carbon dioxide, dry powder, other extinguishing agent suitable for Class B fires, for large fires, use water spray, thoroughly drenching the burning material.

5.2 Special hazards arising from the mixture:

No flammable liquid; You can release vapors that form flammable mixtures at or above the flashpoint. Empty containers may contain product residue. Do not pressurize, cut, heat, weld or expose to flame or other ignition sources. You may emit oxides of carbon (COx) under fire. In the event of a spill, prevent material and fire water entering sewers or waterways.

5.3 Advice for firefighters:

In case of fire, use a full facepiece self-contained positive pressure and respiratory protective suit.

SECTION 6: Accidental discharge

6.1 Personal precautions, protective equipment and emergency procedures:

No relevant

6.2 Environmental precautions :

Avoid contamination of surface or groundwater, and soil . Do not allow product to reach sewage

Redaction: July/2016

Revision: -----

Page 3 of 8

FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

system . In case of large spills or if the product contaminates lakes , rivers or sewers , inform the responsible authorities according legislation.

6.3 Methods and materials for containment and cleaning up:

Absorb spillage onto sand or inert absorbent (sawdust , earth, ...) and remove to safe place. Collect if possible in closed containers. Clean remainder with plenty of water. The resulting liquid can be disposed down the drain as a domestic landfill .

6.4 Reference to other section.

For waste, refer to section 13.

SECTION 7: Handling and storage

7.1 Precautions for safe handling:

Avoid contact with eyes and clothing. Do not take internally. Use with adequate ventilation. Do not breathe vapors / gases / dust. Keep containers closed when not in use. Have emergency equipment (for fires, spills, leaks, etc.) readily available. Ensure that all containers are labeled. Do not use, store, spill or pour near heat, sparks or open flames. Use appropriate personal protective equipment recommended.

7.2 Conditions for safe storage, including any incompatibilities:

Store in suitable, labeled containers. Store containers tightly closed. Away from heat and sources of ignition. Have adequate fire extinguishers available in and near the storage area. Connections must be grounded to prevent electric shock. Store separately from oxidants.

7.3 Specific end :

NA

SECTION 8: Exposure controls / personal protection

8.1 Control parameters :

No relevant.

8.2 Exposure controls :

Eye protection with chemical goggles. Hygiene measures: Wash hands with soap and water, use gloves.

Eye protection / face protection : Wear eye protection tested and approved under standards such as NIOSH (U.S.) or EN 166 (EU).

Redaction: July/2016

Revision: -----

Page 4 of 8

FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

Skin protection : Handle with gloves. Gloves must be inspected prior to use . Use proper glove removal technique (without touching glove 's outer surface) to avoid skin contact with this product. Dispose of contaminated gloves after use in accordance with applicable laws and good laboratory practices laws. Wash and dry hands. The selected protective gloves have to satisfy the specifications of EU Directive 89/686/EEC and the standard EN 374 derived from it .

Body protection: Choose body protection according to their characteristics , the concentration and amount of dangerous substances, and the specific workplace, The type of protective equipment must be selected according to the concentration and amount of the dangerous substance instead . specific work .

Respiratory protection: Respiratory protection not required . Where protection is desired Use respirators and components tested and approved under appropriate standards as NIOSH (U.S.) or CEN (UE).

SECTION 9: Physical and Chemical Properties

9.1 Appearance:	Liquid.
9.2 Odor:	NA
9.3 Solubility in water:	Partly in water.
9.4 Boiling point:	Not determined
9.5 Decomposition temperature:	Not determined.
9.6 Pressure / steam density:	Not determined
9.7: pH	NA
9.8 Explosive limits:	No flammable.

SECTION 10: Stability and reactivity

10.1 Reactivity:
No risk of ignition.

10.2 Chemical stability:
Stable under normal conditions of use.

10.3 Possibility of hazardous reactions.
Contact the fire produces oxides of carbon.

10.4 Conditions to avoid:
High temperatures.

Redaction: July/2016
Revision: -----

Page 5 of 8

FICHA DE DATOS DE SEGURIDAD

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10.5 Incompatible materials:

Strong oxidizers may generate heat, fire, explosions and toxic fumes.

10.6 Hazardous Decomposition.

It does not produce irritants and toxic gas decomposition.

SECTION 11: Toxicological Information

11.1 Local effects: Eye irritant.

Lactic acid	LD50 oral (rat): 3543 mg/kg
Sodium benzoate	LD50 oral (mousse): 1600 ml/kg

11.2 Chronic toxicity

CARCINOGENIC EFFECTS: 3 (Not classifiable for human.) by IARC..

11.3 Effects on humans:

Skin irritation after 72 h of exposure.

SECTION 12: Ecological Information

12.1 Acute aquatic toxicity:
No relevant

12.2 Persistence and degradability:	Not available.
12.3 Potential biacumulación	Not available
12.4 Mobility in soil	Not available
12.5 Results of PBT and vPvB assessment	Not available
12.6 Other adverse effects	Not available

Section 13: Disposal Considerations

13.1 Disposal:
Wastes and empty containers without cleaning should be handled and disposed of according to local / national regulations. Where appropriate, returned to the manufacturer or disposed of in accordance with state, regional and local legal requirements and applicable environmental regulations. Empty containers can be returned to the manufacturer or should be recycled or disposed of through a management facility approved waste.

Redaction: July/2016
Revision: -----

FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

Disposal of empty containers: Containers can be managed and disposed of by incineration or landfill as domestic containers and according to local / national regulations.

13.2 Disposal considerations:

The remaining liquid can be disposed to sewage after dilution with water, but according to local regulations.

SECCIÓN 14: Información relativa al transporte

HAZARDOUS INGREDIENTS: NO FLAMMABLE

14.1 Transportation by Road (ADR) and by Rail (RID):

Suitable

14.2 Transport by sea (IMDG):

Suitable

14.3 Transportation by Air (ICAO / IATA)

Suitable

Section 15: Regulatory Information

The substance (s) is (are) listed (s) in EINECS, ELINCS, NPL inventories, or is (are) exempt (s).

- **Classification according to Regulation (EC) No 1272/2008 on classification, packaging and labeling**

Simbols and advertences: NA

H315: Eye irritant

Precautionary statements:

Avoid contact with eyes.

OTHER INFORMATION:

Keep out of reach of children. In case of accident to the National Poisons Information Service, Telephone 91 562 04 20

SECTION 16: Other information

The information contained herein is offered based on available knowledge about the product at the time of publication. Any use of the product other than indicated or combination with others is

Redaction: July/2016

Revision: -----

Page 7 of 8

FICHA DE DATOS DE SEGURIDAD

SAFETY DATA SHEET

TATTOOFILM

English version nº 1

your responsibility. The specifications of this safety data sheet describe the safety requirements of our product and are not a guarantee of characteristics.

Composition communicated to the National Institute of Toxicology and Forensic Sciences. Information about applications, dose and form of employment in the corresponding safety data sheets and labeling .

Key literature references and sources for data :

1. Royal Decree 363/1995 , of 10 March 1995 on the New Substances Notification and Classification , Packaging and Labelling of Dangerous Substances regulated.

Two . Royal Decree 255/2003 of 28 February, the Regulation on classification, packaging and labeling of dangerous preparations .

Three . Regulation (EC) No. 1907/ 2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration , Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing the European Agency for Chemicals , amending Directive 1999/45/EC and Regulation (EEC) no 793 /93 and Regulation (EC) no repealing 1488/94 and the Commission Directive 76/769/EEC and Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC .

April . Regulation (EC) No. 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labeling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45 / EC and Regulation (EC) amending número1907/2006 .

May . Occupational Exposure Limits for Chemical Agents adopted by the National Institute for Safety and Health at Work (EU OEL) for 2011 .

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Redaction: July/2016

Revision: -----

Page 8 of 8

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