



CHEMICAL SECURITY INFORMATION FORM
ELECTRIC INK
PRODUCT INFORMATION



1 – COMPANY AND PRODUCT IDENTIFICATION

TRADE PRODUCT NAME: ELECTRIC INK SLIMER TATTOO GEL

Product Description: Electric Ink Slimer Tattoo Gel soothes the skin with botanical, moisturizing and gliding actives.

Manufacturer: Electric Ink

Manufacturer Address: 1200 Cel. Zacarias Borges de Araújo Av.

Industrial District II - Uberaba – MG - ZIP CODE 38064-700

Country : Brazil

E-mail: contato@electricink.com.br

Web: www.electricink.com.br

Phone: +55-34-3326-7000

CS: +55-34-3326-7000

2 – INGREDIENTS COMPOSITION AND INFORMATION

Mix: IT

Chemical Nature: cosmetic

Ingredients: Aqua, Aminomethyl Propanol, Acrylates/C10-30 Alkyl Acrylate Crosspolymer, CI 42090, Parfum, Aloe Barbadensis Leaf Extract, Hamamelis Virginiana (Witch Hazel) Extract, Calendula Officinalis Flower Extract, Glycerin, Peg-90M, Ethylhexylglycerin, Phenoxyethanol.

Aforementioned ingredients listed above present no health hazard.

3 – CHEMICAL HAZARD INFORMATION

CHEMICAL HAZARD INFORMATION: Non-flammable, non-combustible, non-explosible, low oral and dermal toxicity.

EMERGENCY OVERVIEW: THIS PRODUCT IS FOR COSMETIC PURPOSES ONLY; ITS UTILIZATION IS EXCLUSIVELY INTENTIONAL AND MUST STRICTLY FOLLOW MANUFACTURER INSTRUCTIONS

LABELLING APPROPRIATE ELEMENTS

Pictogram: Not required.

Warning claim: Do not ingest this product.

Precaution claim: Keep it out from the reach of children. Store in room temperature and avoid light exposure.

Emergency response: Interrupt use immediately in case of allergic reaction. In the case of allergic reaction seek for a doctor and take product packaging along.

Storage Precaution claim: Not required.



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Precaution and Other claims: Not required

NFPA HAZARD DIAMOND (aka 'HOMMEL DIAGRAM')

4-EXTREME

3-HIGH-LEVEL

2-MODERATE

1-SLIGHTLY

0-NO RISK

#-CHRONIC HEALTH RISK



4 – FIRST EMERGENCY RESPONSE MEASURES

Skin contact: wash and rinse rash with plenty of water and seek for an appropriate physician, taking this CSIF along in case of irritation (rash).

Eye contact: wash and rinse inflicted eye with plenty of water and seek for appropriate physician, taking this CSIF and the product packaging along.

Inhaling: product inhaling may cause respiratory tract irritation. This product does not emit fumes or vapors.

Ingestion: wash and rinse the inflicted mouth with plenty of water. Contact toxicological information center or an appropriate physician in case of unwellness and take this CSIF along. Do not induce vomiting

NOTES FOR PHYSICIAN: symptoms treatment should above all be supported by electrolytes replacement and metabolic levels correction measures as well as respiratory assistance.

5 – FIRE FIGHTING MEASURES (FIRST RESPONSE)

Appropriate means of fire extinction.

Non -flammable product. Compatible with any type of extinction process such as chemical powder, alcohol resistant foam, water fog and carbon dioxide.

Specific mixture hazards

Possible risk of danger from burning this product are not known as it is not flammable.

Protection for Firefighters



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Use autonomous and individual SCBA (self-contained breathing apparatus) equipment with positive pressure and complete protective Turnout gear.

6 – SPILL OR LEAKAGE CONTROL MEASURES

Self-precautions

Procedures to be taken aside: preventively remove and control all sources of ignition (combustion) around spillage area. Do not smoke. Avoid contact with the spilt material.

For Emergency Service Staff: Wear PVC type protection gloves, proper PVC Apron, Protective goggles and sealed footwear.

Environmental Safety Precautions

Procedures to be adopted: keep people at a distance. Prevent the spilled product from reaching watercourses and sewage network.

Cleaning method

Procedures to be adopted: Contain and contain the spill with inert material (sand, sawdust or earth). Collect the material with shovel and place in appropriate containers. Transfer the liquid and solid from the dike to separate packaging for recovery and disposal. Send the packaging to a safe place. Wash the splashes with plenty of water.

Secondary Hazard Prevention: dispose this product in accordance to Section 13 of this CSIF. Do not discard directly into environment or sewage network. May cause pollution.

7 – HANDLING AND STORAGE

As a cosmetic product it does not require any special handling care in typical amount. Only if handling large amounts follow the recommendations below:

Technical appropriate handling measures

Prevention when handling or exposure: Avoid inhalation and prolonged contact with skin, eyes and mucous membranes. Use personal protective equipment when handling the product as described in section 8.

Fire and explosion prevention

Remove all combustible agents and any source of ignition. Do not smoke in the proximity.

Precautions for safe handling

Handle the product only in well -ventilated places or with appropriate ventilation systems. Avoid solid particles build-up.

Hygiene measures

Wash hands thoroughly before eating, drinking, smoking or going to the bathroom after contact with this product. Contaminated clothing should be changed and washed before reuse.



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Storage Measures

Appropriate

Keep the product in its original container in a cool, dry, fire-proof and no sunlight place. Keep tight cap. Store away from food. Out of reach of children.

Inappropriate/incompatible products and materials

High temperatures. Materials and substances incompatible with the product are not known.

Safe materials for packaging

Recommended

Original product packaging or similar.

8 – EXPOSURE CONTROL AND INDIVIDUAL PROTECTION

Specific control parameters

Occupational Exposure Limits

Not established.

Biological indicators

Not established.

Other limits and values

Not established.

INDIVIDUAL PROTECTION EQUIPMENT

In case of accidents or manipulation of large amounts of product the use of IPE listed below is necessary:

Breath-in protection

Disposable respiratory protection mask. Appropriate protecting clothing.

Skin and body Protection

Natural or nitrile rubber protection gloves are recommended in case of unintentional exposure.

Eye protection

Solid particle protection goggles.

Special Precautions

Avoid wearing contact lenses while handling product.

9 – CHEMICAL AND PHYSICAL PROPERTIES

Physical aspect: Gel

Odor: Characteristic of the product.



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PH: 5,00 – 6,00
Viscosity: 15.000 – 30.000 cP
Relative density: 0,96 to 1,02g/ml
Flammability: Not applicable, non -flammable product.
Melting Point: Not available.
Explosive limit: not explosive.
Boiling point and glow: not available, not flammable.
Evaporation point: Not available.
Water solubility: Soluble.
Solubility in other solvents: not available.

10 – ESTABILIDADE E REATIVIDADE

Stability and reactivity

Chemical stability: stable under usual handling and storage conditions.

Reactivity: Not reactive.

Possibility of dangerous reactions: Dangerous products of product decomposition are not known.

Conditions to be avoided: direct and intense sunlight, heat, moisture. Keep out of reach of children.

Incompatible Materials: Unknown.

Dangerous products of decomposition: Avoided by correct application of this product.

11 – TOXICOLOGICAL INFORMATION

There is no evidence of acute or chronic toxicological risk for the human body.

12 – ENVIRONMENTAL AND ECOLOGY INFORMATION

Environmental effects, behavior and impacts of the product

Ecotoxicity

This product is not expected to inflict any hazard to aquatic life.

Half-Life Persistence and Degradability

No data available.

Bioaccumulative potential

Bioaccumulative potential in aquatic organisms is not expected.

Soil mobility

Not determined.

13 – DISPOSAL MEASURES

Recommended methods for disposal.



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Product

While handling and disposing of the product, its remains and used packaging one should take in consideration local, state and national legislation.

Do not reuse empty packaging, discard in accordance with local, state and national legislation, so that it does cause any harm to environment.

14 – SHIPPING INFORMATION

This product does not present any hazard for shipping.

Ground transportation

“UNREGULATED” PRODUCT AS DANGEROUS according to Ordinance 204/1997 of the Brazilian Ministry of Transport.

Air Transport

“UNREGULATED” PRODUCT AS DANGEROUS according to International Norma described by IATA (DGR).

Maritime transportation

“UNREGULATED” PRODUCT AS DANGEROUS according to the international standard described by IMDG\IMO.

This product is not considered dangerous in accordance with the regulation “International Transport of Hazardous Goods by Road.” - “The International Carriage of Dangerous Goods by Road (ADR)”.

15 – REGULATIONS

- Federal Decree nº 2.657, July 3rd, 1998;

- ABNT NBR 14725-1: 2009 Corrected Version: 2010 Chemicals - Safety, Health and Environment Information, Part 1: Terminology.

- ABNT NBR standard 14725-2: 2009 Corrected Version: 2010 Chemicals - Safety, Health and Environment Information, Part 2: Hazard Classification System.

NORMA ABNT MBR 14725-3: 2017 Chemicals - Safety, Health and Environment Information, Part 3: labeling.

ABNT NBR 14725-4: 2014, Chemicals - Safety, Health and Environment Information, Part 4: Chemical Safety Information Sheet.

Directive 76/768/EEC.



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16 – OTHER INFORMATION

CSIF: Elaborated by Marilza Matayoshi Melo, Industrial Pharmacy BPh, Aesthetics and Cosmetology Md
Revised and approved by Josiene de Paula, Industrial Pharmacy BPh, Chemical Engineering BCh and
Cosmetic Engineering specialist.