SAFETY DATA SHEET

Hornet Stencil 250ml

WORLDWIDE SCOPE | UN GHS Rev. 11 (2025) | EU 2020/878 | V.2.0 | 16/08/2026 | FDS-HORNET-SHH250-EN-2.0

1 IDENTIFICATION OF THE SUBSTANCE OR MIXTURE AND OF THE COMPANY OR UNDERTAKING

1.1. Product identifier

Trade name	Hornet Stencil 250ml
Product form	Mixture - cosmetic product
Reference / EAN	SHH250

1.2. Relevant identified uses and uses advised against

Identified use: Professional cosmetic product used to create a clear, defined temporary tattoo stencil transfer on the skin, with extended hold and a soft honey fragrance.

Directions: apply a very small amount and spread using circular movements. Immediately place the stencil, press and remove. Allow to dry for approximately 10 minutes before tattooing.

Uses advised against: any use other than that stated. Do not ingest, inject or apply to eyes, mucous membranes or damaged skin.

1.3. Details of the supplier of the safety data sheet

Responsible person / supplier	VEGA BUSINESS, S.L. - Tax ID B42949016
Registered office	C/ Maestro Juan de Dios Pardo, 18 E - 03340 Albatera (Alicante), Spain
Contact address	C/ Huertos Familiares, 10 - 03349 San Isidro (Alicante), Spain
Telephone	+34 865 666 432
Email	pedidos@vegatattoosupplies.com
Website	www.vegatattoosupplies.com

1.4. Emergency telephone number

Spanish Toxicology Information Service: +34 91 562 04 20 - toxicological emergencies, 24 h/365 days (service in Spanish). General emergency number: 112. Company telephone: see 1.3, office hours.

2 HAZARDS IDENTIFICATION

2.1. Classification of the mixture

Not classified as hazardous under Regulation (EC) 1272/2008 (CLP). The assessment has been recalculated using the exact confidential quantitative composition supplied by the formulator; the public isopropyl alcohol range is 3 - <5%.

Technical classification summary

Hazard class	Assessment basis	Result
Flammable liquids	Flash point >61 °C according to the preceding official SDS; aqueous product.	Not classified
Eye irritation	Sum of Eye Irrit. 2 components below the 10% generic CLP limit.	Not classified
STOT SE 3	Isopropanol <5% (public range); generic classification limit 20%.	Not classified
Acute toxicity	Conservative oral ATEmix >10,000 mg/kg; Cat. 4 threshold: 2,000 mg/kg.	Not classified
Aquatic environment	CLP summation method applied to all relevant substances, including individually assessed fragrance constituents.	Not classified

2.2. Label elements

CLP pictograms	Not applicable
Signal word	Not applicable
Hazard statements	Not applicable
Cosmetic labelling	Must comply with Regulation (EC) 1223/2009 and display the current INCI list.

Contains fragrance. Although the mixture does not meet CLP classification criteria, sensitised individuals may react to certain fragrance allergens.

2.3. Other hazards

- Based on available information, the mixture does not contain PBT or vPvB substances at concentrations of 0.1% or above.
- No substances with endocrine-disrupting properties have been identified at concentrations of 0.1% or above.
- Spilled product may make surfaces slippery. Avoid direct eye contact.

3 COMPOSITION/INFORMATION ON INGREDIENTS

3.2. Mixtures

The complete quantitative formula is confidential business information. It is retained in the master formula, PIF and CPSR and must be made available to the competent authority where required. Public ranges are deliberately broad and remain compatible with the worst-case classification.

Component / INCI	Concentration	CAS / CE	CLP classification
Isopropyl Alcohol	3 - <5%	67-63-0 / 200-661-7; index 603-117-00-0	Flam. Liq. 2, H225; Eye Irrit. 2, H319; STOT SE 3, H336
Triethanolamine	0.1 - <1%	102-71-6 / 203-049-8	Eye Irrit. 2, H319; OEL-TWA 5 mg/m3

Fragrance constituents have been assessed individually at their final concentrations. None reaches the Section 3 disclosure thresholds of REACH Annex II; allergens applicable to cosmetic labelling appear in the INCI in Section 15.

Propylene Glycol, Glycerin, Carbomer, Sodium Benzoate and colourants are not shown with concentrations in this section because they do not exceed applicable communication thresholds or are not classified; they remain listed in the INCI.

Full text of H statements: see Section 16.

4 FIRST AID MEASURES

4.1. Description of first aid measures

- Inhalation: no relevant exposure is expected under normal use. Move to fresh air if discomfort occurs.
- Skin contact: intended for use on intact skin. If irritation develops, remove product and wash with water and mild soap.
- Eye contact: rinse cautiously with water for at least 15 minutes. Remove contact lenses if easy to do. Seek advice if discomfort persists.
- Ingestion: rinse mouth. Do not induce vomiting. Contact a poison centre or doctor if a significant amount was swallowed or symptoms occur.

4.2. Most important symptoms and effects

Eye contact may cause transient irritation. Ingestion may cause gastrointestinal discomfort. In sensitive individuals, the fragranced product may cause a skin reaction.

4.3. Immediate medical attention and special treatment

Treat symptomatically. Show this sheet to medical personnel.

5 FIREFIGHTING MEASURES

5.1. Extinguishing media

- Suitable media: water spray, foam, dry chemical powder or carbon dioxide, as appropriate for the surrounding fire.
- Unsuitable media: none specifically known. Avoid high-pressure water jets that may spread the fire.

5.2. Special hazards

The mixture is not classified as flammable. Strong heating or combustion of containers and residues may produce carbon monoxide, carbon dioxide and other irritating fumes.

5.3. Advice for firefighters

Cool exposed containers with water spray. Use self-contained breathing apparatus and suitable protective clothing for significant fires. Prevent contaminated firefighting water from entering drains or waterways.

6 ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions	If one or more containers are accidentally damaged, avoid eye contact and mark the area: the gel may make floors slippery.
6.2 Environment	Prevent significant releases to drains, soil and surface water.
6.3 Containment and cleaning	Collect with paper or inert absorbent and clean the surface with water and detergent without discharging residue to the drain.
6.4 References	See Sections 8 and 13.

7 HANDLING AND STORAGE

7.1. Precautions for safe handling

- Follow good professional hygiene practices and avoid contamination of the contents or applicator.
- Avoid eye contact. Use only from the retail cosmetic container and keep the applicator clean.
- Keep the container closed. Clean up spills immediately. Do not mix with other products.

7.2. Conditions for safe storage

Store in the original, tightly closed container in a cool, dry and ventilated place, protected from direct sunlight, heat and moisture. Avoid temperature extremes and freezing. Keep out of reach of children.

Stable storage around 20 °C is recommended to preserve the fragrance profile.

7.3. Specific end use

Cosmetic product for professional use in temporary tattoo stencil transfer. Follow the directions on the label.

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

Component	OEL-TWA / 8 h	OEL-STEL / 15 min	Remarks
Isopropyl Alcohol	200 ppm / 500 mg/m3	400 ppm / 1,000 mg/m3	Spanish INSST LEP 2026; BLV: urinary acetone 40 mg/L, end of working week
Triethanolamine	5 mg/m3	Not established	INSST LEP 2026

These are substance reference values and are not expected to be reached during intended use of the gel from its finished cosmetic container.

DNEL and PNEC

No product-specific DNEL or PNEC values have been derived for the finished cosmetic. The assessment is limited to the use described in Section 1.2.

8.2. Exposure controls

Ventilation	Normal general ventilation; no special engineering controls are required for the finished container.
Eyes/face	Safety glasses where splashing is possible.
Hands	Nitrile gloves for prolonged operations, cleaning or transfer.
Respiratory protection	Not required in normal use. Avoid aerosols and concentrated vapours.
Environment	Do not empty the container into drains, soil or surface water.

9 PHYSICAL AND CHEMICAL PROPERTIES

Physical state	Viscous gel
Colour	Honey-coloured, yellowish brown
Odour	Soft honey fragrance
Melting / freezing point	Not determined
Boiling point	Not determined
Flammability	The mixture is not classified as flammable
Explosion limits	Not applicable / not determined
Flash point	>61 °C; mixture not classified as flammable

Auto-ignition	Not determined
pH	6.0 +/- 0.5 (range 5.5-6.5)
Viscosity	Viscous; qualitative description
Solubility	Dispersible / soluble in water
Partition coefficient	Not determined
Vapour pressure	Not determined
Relative density	Not determined
Particle characteristics	Not applicable

10 STABILITY AND REACTIVITY

10.1 Reactivity	No hazardous reaction is expected under normal conditions.
10.2 Chemical stability	Stable under recommended storage conditions.
10.3 Hazardous reactions	No foreseeable hazardous polymerisation or reactions are known.
10.4 Conditions to avoid	Excessive heat, freezing, direct sunlight and container contamination.
10.5 Incompatible materials	Strong oxidising agents; strong acids or bases.
10.6 Decomposition products	None in normal use. In a fire: CO, CO2 and irritating fumes.

11 TOXICOLOGICAL INFORMATION

11.1. Component reference data

Component	Oral LD50 / ATE	Dermal LD50 / ATE	Inhalation LC50 / ATE
Isopropyl Alcohol	5,840 mg/kg (rat)	13,900 mg/kg (rabbit)	25,000 mg/m3 (rat)
Triethanolamine	>5,000 mg/kg (rat)	>2,000 mg/kg (rabbit)	No selected value
Propylene Glycol	Low acute toxicity; not classified	Low acute toxicity	Low acute toxicity
Glycerin	12,600 mg/kg (rat)	>18,700 mg/kg (rabbit)	No selected value
Sodium Benzoate	>2,000 mg/kg (rat)	>2,000 mg/kg (rabbit)	>12,200 mg/m3 (rat)
Fragrance concentrate	>5,000 mg/kg	>5,000 mg/kg	Not available

Conservative finished-product calculation: oral ATEmix >10,000 mg/kg and dermal ATEmix >20,000 mg/kg. Both values are well above the acute-toxicity Category 4 classification threshold (2,000 mg/kg).

11.2. CLP hazard-class assessment

Acute toxicity	Not classified based on available data and component concentrations.
Skin corrosion/irritation	Not classified. Intended for use on intact skin.
Serious eye damage/irritation	Not classified; direct contact may cause transient irritation.
Sensitisation	Not classified. Contains traces of allergens that may affect sensitised persons.
Mutagenicity	Not classified based on available data.
Carcinogenicity	Not classified based on available data.
Reproductive toxicity	Not classified based on available data.
STOT - single exposure	Not classified at the concentration present.
STOT - repeated exposure	Not classified based on available data.
Aspiration hazard	Not classified.

No finished-product-specific toxicological studies are available. The assessment is based on the CLP calculation method, regulatory substance data and the confidential quantitative composition. The complete cosmetic safety assessment belongs in the CPSR.

12 ECOLOGICAL INFORMATION

12.1. Reference ecotoxicological data

Component	Fish	Invertebrates	Algae / other information
Isopropyl Alcohol	LC50 9,640-10,000 mg/L, 96 h	LC50 >10,000 mg/L, 24 h	LC3 1,800 mg/L, 7 d
Sodium Benzoate	LC50 484 mg/L, 96 h	LC50 >100 mg/L, 96 h	EC50 >30.5 mg/L, 72 h
Propylene Glycol	Very low aquatic toxicity	Very low aquatic toxicity	Readily biodegradable; not bioaccumulative
Fragrance concentrate	No selected numerical value	No selected numerical value	Aquatic Chronic 3, H412 for the concentrate

12.2-12.7. Environmental assessment

12.2 Persistence and degradability	No specific finished-product data are available.
12.3 Bioaccumulation	No specific finished-product data are available.
12.4 Mobility in soil	Water-dispersible product; avoid significant releases.
12.5 PBT and vPvB	No substances identified as PBT/vPvB are present at >=0.1%, based on available information.
12.6 Endocrine disruption	No relevant components have been identified at >=0.1%.
12.7 Other effects	Do not empty the container into the environment.

CLP summation-method conclusion: the mixture does not meet the criteria for Aquatic Acute 1 or Aquatic Chronic 1-4. Unnecessary release of the container contents must be avoided.

The fragrance concentrate is classified for the aquatic environment, but its low proportion in the finished product does not trigger classification of the mixture.

13 DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

- Use completely where possible. Transfer significant residues to an authorised waste contractor under local and regional requirements.
- Do not empty the container into drains, soil or waterways.
- Empty packaging completely. Recycle or dispose of according to material and local systems. Manage contaminated packaging as the product.
- The waste producer must assign the appropriate code according to use and process.

14 TRANSPORT INFORMATION

Product not regulated as dangerous goods under ADR/RID, IMDG or IATA/ICAO.

14.1 UN number	Not applicable
14.2 Proper shipping name	Not applicable
14.3 Transport hazard class	Not applicable
14.4 Packing group	Not applicable
14.5 Environmental hazards	Not classified as a marine pollutant or environmentally hazardous substance.
14.6 Special precautions	Transport containers closed, upright and protected from extreme temperatures and damage.
14.7 Maritime transport in bulk	Not applicable: the product is marketed in its finished 250 ml cosmetic container.

15 REGULATORY INFORMATION

15.1. Applicable regulations

- Regulation (EC) 1907/2006 (REACH), Annex II, as amended by Regulation (EU) 2020/878.
- Regulation (EC) 1272/2008 (CLP), as amended.
- Regulation (EC) 1223/2009 on cosmetic products, including Regulation (EU) 2023/1545 on fragrance allergens.
- Spanish Royal Decree 85/2018 regulating cosmetic products in Spain.

This SDS is supplied voluntarily for professional use and workplace risk management. It does not replace cosmetic labelling, the PIF, the CPSR or the obligations of the responsible person.

Corrected cosmetic ingredient list (INCI)

AQUA, PROPYLENE GLYCOL, GLYCERIN, CARBOMER, TRIETHANOLAMINE, ISOPROPYL ALCOHOL, SODIUM BENZOATE, PARFUM, HEXYL CINNAMAL, LIMONENE, TERPINEOL, CI 18965, CI 73015, CI 19140, CI 16255, CI 42090, CI 50420.

Finished-product INCI list, with ISOPROPYL ALCOHOL declared once and applicable fragrance allergens identified individually.

15.2. Chemical safety assessment

No REACH chemical safety assessment specific to the mixture has been performed. Cosmetic safety must be supported by the CPSR and PIF.

15.3. Worldwide scope

Worldwide master safety data sheet structured in 16 sections according to United Nations GHS Revision 11 (2025). Hazard classification and communication are based on harmonized GHS criteria. References to REACH, CLP and cosmetics legislation additionally identify the legal framework of the market of origin and do not limit the document's international scope. It may be used as a worldwide technical basis by manufacturers, distributors, professionals, emergency services and authorities. Administrative elements required in the country of supply may be incorporated through a jurisdictional annex without changing the product's technical assessment.

16 OTHER INFORMATION

Changes and classification method

Version 2.0: comprehensive revision of the product's historical SDS. Recalculated using the confidential quantitative composition, protected fragrance information, and expanded occupational, toxicological and ecotoxicological tables.

Classification by calculation method and expert judgement based on the final composition and regulatory data for each substance. Mixture not classified as hazardous.

Full text of H statements

H225: Highly flammable liquid and vapour. H319: Causes serious eye irritation. H336: May cause drowsiness or dizziness.

Main sources

- Previous product SDS and composition data supplied by the formulator.
- Regulation (EU) 2020/878 (REACH Annex II), the CLP Regulation and EU Cosmetics Regulation in force at the revision date.
- INSST, Occupational Exposure Limits for Chemical Agents in Spain 2026.
- United Nations GHS Revision 11 (2025), and public ECHA regulatory data for the declared substances.

Abbreviations

ADR: road transport. CLP: classification, labelling and packaging. CPSR: Cosmetic Product Safety Report. IATA: air transport. IMDG: maritime transport. PBT/vPvB: persistent, bioaccumulative and toxic / very persistent and very bioaccumulative. PIF: Product Information File. REACH: registration, evaluation, authorisation and restriction of chemicals.