

SAFETY DATA SHEET



Baboolina stencil forte

Issued on 11/07/2022 - Rel. # 1 on 11/07/2022

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In conformity to Regulation (EU) 2020/878

SECTION1. Identification of the substance/mixture and of the company/undertaking

1.1. Product identifier

Product code : Baboolina stencil forte

Trades code : CRM007

UFI: DM00-G0UK-9004-93X8

1.2. Relevant identified uses of the substance or mixture and uses advised against

Cosmetic, Reg 1907/06 exemption, article 2, paragraph 6, title IV

Sectors of use:

Private households (= general public = consumers)[SU21]

Product category:

Cosmetics, personal care products

Uses advised against

Do not use for purposes other than those listed

1.3. Details of the supplier of the safety data sheet

Panthera srl

Via Giuseppe Galliano 60

76017 San Ferdinando di Puglia (BT)

Tel +39 0883622737

Orari di lavoro: Lunedì - Venerdì 09:00-12:00 e 15:00-17:00

Working hours: Monday - Friday 09:00-12:00 and 15:00-17:00

info@pantheraink.it

1.4. Emergency telephone number

Tel +39 0883622737

- Centro antiveleni, Azienda ospedaliera "Papa Giovanni XXIII", tossicologia clinica, Dipartimento di farmacia clinica e farmacologia, piazza OMS 1, Bergamo - Tel. 800883300
- Centro antiveleni, Azienda ospedaliera universitaria Careggi, U.O. Tossicologia medica, via Largo Brambilla 3, Firenze - Tel. 0557947819
- Centro antiveleni, Azienda ospedaliera universitaria riuniti, viale Luigi Pinto 1, Foggia - Tel. 0881732326
- Centro antiveleni, Azienda ospedaliera Niguarda Ca' Grande, piazza Ospedale Maggiore 3, Milano - Tel. 0266101029
- Centro antiveleni, Azienda ospedaliera "Antonio Cardarelli", III Servizio di anestesia e rianimazione, via Antonio Cardarelli 9, Napoli - Tel. 0817472870
- Centro antiveleni, Centro nazionale d'informazione tossicologica, IRCCS Fondazione Salvatore Maugeri Clinica del lavoro e della riabilitazione, via Salvatore Maugeri 10, Pavia - Tel. 038224444
- Centro antiveleni, Ospedale pediatrico Bambino Gesù, Dipartimento emergenza e accettazione DEA, piazza Sant'Onofrio 4, Roma - Tel. 0668593726
- Centro antiveleni del Policlinico "Agostino Gemelli", Servizio di tossicologia clinica, largo Agostino Gemelli 8, Roma - Tel. 063054343
- Centro antiveleni Policlinico "Umberto I", PRGM tossicologia d'urgenza, viale del Policlinico 155, Roma - Tel. 0649978000
- Centro antiveleni dell'Azienda ospedaliera universitaria integrata (AOUI) di Verona sede di Borgo Trento, piazzale Aristide Stefani, 1 - 37126 Verona - Tel. 800011858

SECTION2. Hazards identification

2.1. Classification of the substance or mixture

2.1.1 Classification according to Regulation (EC) No 1272/2008:

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Pictograms:
None

Hazard Class and Category Code(s):
Nonhazardous

Hazard statement Code(s):
Nonhazardous

2.2. Label elements

Labelling according to Regulation (EC) No 1272/2008:

Pictogram, Signal Word Code(s):
None

Hazard statement Code(s):
Nonhazardous

Supplemental Hazard statement Code(s):
EUH066 - Repeated exposure may cause skin dryness or cracking.
EUH208 - Contains 2-Pyrrolidinone, 1-ethenyl-, homopolymer. May produce an allergic reaction.
EUH210 - Safety data sheet available on request.

Precautionary statements:
None in particular.

Contains:
2-Pyrrolidinone, 1-ethenyl-, homopolymer, D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1), 2-phenoxyethanol, ethyl 2,3-epoxy-3-phenylbutyrate, linalool, Methyl anthranilate; Methyl 2-aminobenzoate, 2,4-dimethylcyclohex-3-ene-1-carbaldehyde, Methyl cinnamate, isopentyl acetate, methyl non-2-ynoate, Toluene

UFI: DM00-G0UK-9004-93X8

2.3. Other hazards

Based on the available data, no PBT or vPvB substances are present in accordance with Regulation (EC) 1907/2006, annex XIII

No information on other hazards

SECTION 3. Composition/information on ingredients

3.1 Substances

Irrilevant

3.2 Mixtures

Refer to paragraph 16 for full text of hazard statements

| Substance | Concentration[w/w] | Classification | Index | CAS | EINECS | REACH |
|--------------------------|---------------------|--------------------|-------|-----------|-----------|-------|
| Octane-1,2-diol - FEMA - | >= 1 < 3% | Eye Irrit. 2, H319 | - | 1117-86-8 | 214-254-7 | - |

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| Substance | Concentration[w/w] | Classification | Index | CAS | EINECS | REACH |
|---|---------------------|--|--------------|-----------|-----------|-------------------------------|
| | | ATE oral = 2.000,0 mg/kg ATE inhal = 7,0mg/l/4 h | | | | |
| 2-phenoxyethanol - FEMA - | >= 1 < 3% | Acute Tox. 4, H302; Eye Irrit. 2, H319 | 603-098-00-9 | 122-99-6 | 204-589-7 | 01-2119488 943-21-xxxx |
| 2-Pyrrolidinone, 1-ethenyl-, homopolymer - FEMA - | >= 0,5 < 1,00% | Skin Sens. 1, H317 ATE oral = 100.000,0 mg/kg | - | 9003-39-8 | - | - |
| isopentyl acetate - FEMA - | < 0,1% | EUH066; Flam. Liq. 3, H226 ATE oral = 7.400,0 mg/kg ATE dermal = 5.000,0 mg/kg | 607-130-00-2 | 123-92-2 | 204-662-3 | 01-2119548 408-32-000 X |

SECTION4. First aid measures

4.1. Description of first aid measures

Inhalation:

Air the area. Move immediately the contaminated patient from the area and keep him at rest in a well ventilated area. If you feel unwell seek medical advice.

Direct contact with skin (of the pure product):

Wash thoroughly with soap and running water.

Direct contact with eyes (of the pure product):

Wash immediately and thoroughly with running water for at least 10 minutes.

Ingestion:

Not hazardous. It's possible to give activated charcoal in water or liquid paraffin medicine

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

No data available.

4.3. Indication of any immediate medical attention and special treatment needed

No data available.

SECTION5. Firefighting measures

5.1. Extinguishing media

Advised extinguishing agents:

Water spray, CO2, foam, dry chemical, depending on the materials involved in the fire.

Extinguishing means to avoid:

Water jets. Use water jets only to cool the surfaces of the containers exposed to fire.

5.2. Special hazards arising from the substance or mixture

No data available.

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5.3. Advice for firefighters

Use protection for the breathing apparatus

Safety helmet and full protective suit.

The spray water can be used to protect the people involved in the extinction

You may also use selfrespirator, especially when working in confined and poorly ventilated area and if you use halogenated extinguishers (Halon 1211 fluobrene, Solkan 123, NAF, etc...)

Keep containers cool with water spray

SECTION6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1 For non-emergency personnel:

Leave the area surrounding the spill or release. Do not smoke

Wear gloves and protective clothing

6.1.2 For emergency responders:

Eliminate all unguarded flames and possible sources of ignition. No smoking.

Provision of sufficient ventilation.

Evacuate the danger area and, in case, consult an expert.

6.2. Environmental precautions

Contain spill with earth or sand.

If the product has entered a watercourse in sewers or has contaminated soil or vegetation, notify it to the the authorities.

Discharge the remains in compliance with the regulations

6.3. Methods and material for containment and cleaning up

6.3.1 For containment:

Recover the product for reuse, if possible, or for removal. Possibly absorb it with inert material.

Prevent it from entering the sewer system.

6.3.2 For cleaning up:

After wiping up, wash with water the area and materials involved

6.3.3 Other information:

None in particular.

6.4. Reference to other sections

Refer to paragraphs 8 and 13 for more information

SECTION7. Handling and storage

7.1. Precautions for safe handling

Avoid contact and inhalation of vapors

At work do not eat or drink.

See also paragraph 8 below.

7.2. Conditions for safe storage, including any incompatibilities

Keep in original container closed tightly. Do not store in open or unlabeled containers.

Keep containers upright and safe by avoiding the possibility of falls or collisions.

Store in a cool place, away from sources of heat and direct exposure of sunlight.

Protect from heat and direct sun exposure. Operate in well-ventilated. Keep away from sources of ignition-no smoking. Take preventive measures to avoid electrostatic charges. Avoid contact with eyes. Do not inhale vapors or mists.

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7.3. Specific end use(s)

Private households (= general public = consumers):

Apart from the uses described in section 1.2 no other specific uses are covered.

SECTION 8. Exposure controls/personal protection

8.1. Control parameters

Related to contained substances:

2-phenoxyethanol:

DNEL

Lavoratore industriale: 8.07 mg/m³ - Consumatore: 2.41 mg/m³ - Esposizione: Inalazione Umana - Frequenza: Lungo termine, effetti sistemici - Endpoint: Tossicità a dose ripetuta - Note: QSAR Lavoratore industriale: 34.72 mg/kg - Consumatore: 20.83 mg/kg - Esposizione: Cutanea Umana - Frequenza: Lungo termine, effetti sistemici - Endpoint: Tossicità a dose ripetuta - Note: QSAR Consumatore: 17.43 mg/kg - Esposizione: Orale Umana - Frequenza: Lungo termine, effetti sistemici - Endpoint: Tossicità a dose ripetuta - Note: QSAR

isopentyl acetate

**** Not translated ****

- Substance: isopentyl acetate

DNEL

Systemic effects Long term Workers inhalation = 20 (mg/m³)

Systemic effects Long term Workers dermal = 2,95 (mg/kg bw/day)

Systemic effects Long term Consumers inhalation = 5,1 (mg/m³)

Systemic effects Long term Consumers dermal = 1,47 (mg/kg bw/day)

PNEC

Sweet water = 0,022 (mg/l)

Sea water = 0,002 (mg/l)

8.2. Exposure controls



Appropriate engineering controls:

Private households (= general public = consumers):

Handle in accordance with good practices of hygiene and safety practice. Wash your hands before breaks and at the end of the working day.

Individual protection measures:

(a) Eye / face protection

Wear mask

(b) Skin protection

(i) Hand protection

When handling the pure product use chemical resistant protective gloves (EN 374-1/EN374-2/EN374-3)

(ii) Other

When handling the pure product wear full protective skin clothing.

(c) Respiratory protection

Use adequate protective respiratory equipment (EN 14387:2008)

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(d) Thermal hazards
No hazard to report

Environmental exposure controls:
2-phenoxyethanol
**** Not translated ****

SECTION9. Physical and chemical properties

9.1. Information on basic physical and chemical properties

| Physical and chemical properties | Value | Determination method |
|--|----------------|----------------------|
| Physical state | COLOURED GEL | |
| Colour | Not determined | |
| Odour | Not determined | |
| Odour threshold | Not determined | |
| Melting point/freezing point | Not determined | |
| Boiling point or initial boiling point and boiling range | Not determined | |
| Flammability | Not determined | |
| Lower and upper explosion limit | Not determined | |
| Flash point | Not determined | |
| Auto-ignition temperature | Not determined | |
| Decomposition temperature | Not determined | |
| pH | Not determined | |
| Kinematic viscosity | Not determined | |
| Solubility | Not determined | |
| Water solubility | Not determined | |
| Partition coefficient n-octanol/water (log value) | Not determined | |
| Vapour pressure | Not determined | |
| Density and/or relative density | Not determined | |
| Relative vapour density | Not determined | |
| Particle characteristics | Not determined | |

9.2. Other information

9.2.1 Information with regard to physical hazard classes

Irrelevant

9.2.2 Other safety characteristics

Irrelevant

SECTION10. Stability and reactivity

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10.1. Reactivity

2-phenoxyethanol
**** Not translated ****

10.2. Chemical stability

No hazardous reaction when handled and stored according to provisions.

10.3. Possibility of hazardous reactions

There are no hazardous reactions

10.4. Conditions to avoid

2-phenoxyethanol
**** Not translated ****

10.5. Incompatible materials

It can generate inflammable gases to contact with elementary metals, nitrides, inorganic sulfide, strong reducing agents.

It can generate toxic gases to contact with inorganic sulfide, strong reducing agents.

10.6. Hazardous decomposition products

Does not decompose when used for intended uses.

SECTION 11. Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

ATE(mix) oral = 50.000,0 mg/kg

ATE(mix) dermal = ∞

ATE(mix) inhal = ∞

- (a) acute toxicity: based on available data, the classification criteria are not met.
- (b) skin corrosion/irritation: based on available data, the classification criteria are not met.
- (c) serious eye damage/irritation: based on available data, the classification criteria are not met.
- (d) respiratory or skin sensitisation: based on available data, the classification criteria are not met.
- (e) germ cell mutagenicity: based on available data, the classification criteria are not met.
- (f) carcinogenicity: based on available data, the classification criteria are not met.
- (g) reproductive toxicity: based on available data, the classification criteria are not met.
- (h) specific target organ toxicity (STOT) single exposure: based on available data, the classification criteria are not met.
- (i) specific target organ toxicity (STOT) repeated exposure based on available data, the classification criteria are not met.
- (j) aspiration hazard: based on available data, the classification criteria are not met.

Related to contained substances:

Octane-1,2-diol:

LD50 (rat) Oral (mg/kg body weight) = 2000

CL50 Inhalation (rat) vapour/dust/mist/fume (mg/l/4h) or gas (ppmV/4h) = 7,015

2-phenoxyethanol:

Oral LD50 - rat - 1260 mg / kg

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Dermal LD50 - rat - 14422 mg / kg

2-Pyrrolidinone, 1-ethenyl-, homopolymer:
LD50 (rat) Oral (mg/kg body weight) = 100000

isopentyl acetate:
LD50 (rat) Oral (mg/kg body weight) = 7400
LD50 Dermal (rat or rabbit) (mg/kg body weight) = 5000

11.2. Information on other hazards

No data available.

SECTION 12. Ecological information

12.1. Toxicity

Related to contained substances:

Octane-1,2-diol:
C(E)L50 (mg/l) = 2,2

2-phenoxyethanol:
LC50 - Leuciscus idus (Golden orfe) -> 100 mg / l - 96 h

isopentyl acetate:
C(E)L50 (mg/l) = 22

Use according to good working practices to avoid pollution into the environment.

12.2. Persistence and degradability

2-phenoxyethanol
**** Not translated ****

12.3. Bioaccumulative potential

2-phenoxyethanol
**** Not translated ****

12.4. Mobility in soil

2-phenoxyethanol
**** Not translated ****

12.5. Results of PBT and vPvB assessment

Based on the available data, no PBT or vPvB substances are present in accordance with Regulation (EC) 1907/2006, annex XIII

12.6. Endocrine disrupting properties

Based on available data, there are no substances that interfere with the Endocrine System in accordance with Regulation (EU) 2017/2100

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12.7. Other adverse effects

No adverse effects

SECTION13. Disposal considerations

13.1. Waste treatment methods

Do not reuse empty containers. Dispose of them in accordance with the regulations in force. Any remaining product should be disposed of according to applicable regulations by addressing to authorized companies.

Recover if possible. Operate according to local or national regulations

SECTION14. Transport information

14.1. UN number or ID number

Not included in the scope of application regulations concerning the transport of dangerous goods: by road (ADR); by rail (RID); by air (ICAO / IATA); by sea (IMDG).

14.2. UN proper shipping name

None

14.3. Transport hazard class(es)

None

14.4. Packing group

None

14.5. Environmental hazards

None

14.6. Special precautions for user

No data available.

14.7. Maritime transport in bulk according to IMO instruments

It is not intended to carry bulk

SECTION15. Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

D.Lgs. 3/2/1997 n. 52 (Classificazione, imballaggio ed etichettatura sostanze pericolose). D.Lgs 14/3/2003 n. 65 (Classificazione, imballaggio ed etichettatura preparati pericolosi). D.Lgs. 2/2/2002 n. 25 (Rischi derivanti da agenti chimici durante il lavoro). D.M. Lavoro 26/02/2004 (Limiti di esposizione professionali); D.M. 03/04/2007 (Attuazione della direttiva n. 2006/8/CE). Regolamento (CE) n. 1907/2006 (REACH), Regolamento (CE) n. 1272/2008 (CLP), Regolamento (CE) n.790/2009. Regolamento (UE) n. 286/2011 (ATP 2 CLP)
. D.Lgs. 21 settembre 2005 n. 238 (Direttiva Seveso Ter). Regolamento (CE) n. 648/2004 del Parlamento europeo e del Consiglio, del 31 marzo 2004, relativo ai detersivi . Regolamento (CE) 453/2010 del Parlamento Europeo. DLgs 334/99 - Attività a rischio di incidenti rilevanti . DLgs 152/99 - Tutela della acque - scarichi idrici . DPR 203/88 - Emissioni in atmosfera . DLgs 22/97 - Norme sui rifiuti, sugli imballaggi e sui rifiuti di imballaggio.

Principali fonti bibliografiche:

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ECDIN : Environmental Chemicals Data and Informatio Network- Join Research Centre, Commission of the European Communities

SAX's Dangerous Properties of Industrial Materials - Eight Edition - Van Nostrand Reinold

NIOSH - Registry of toxic effects of chemical substances (1983)

I.N.R.S. - Fiche Toxicologique

CESIO - Classification and labelling of anionic, nonionic surfactants (1990)

Direttiva 67/548 29° Adeguamento

Direttiva 1999/45/CE

Direttiva 2001/60/CE

Regolamento (CE) 1272/2008 CLP

Regolamento (CE) 1907/2006 REACH

Regolamento (CE) 453/2010

Regolamento (CE) 1223/2009

Regolamento (CE) n. 648/2004 del Parlamento europeo e del Consiglio, del 31 marzo 2004

Regolamento (CE) n. 790/2009 (ATP 1 CLP) e (UE) n. 758/2013

Direttiva 76/768/CEE

The Merck Index Ed. 10

HADLING Chemical Safety

European Chemicals Bureau: Existing Chemicals, <http://ecb.jrc/existing-chemicals/>

Sigma-Aldrich S.r.l

Sigma-Aldrich Co. LLC.

Gruppo BASF

Istituto Superiore di Sanità Viale Regina Elena 299 - 00161 - Roma (I)

A.C.G.I.H. – Documentary of the Threshold Limit Values

SIGMA-ALDRICH – Library of Chemical Safety Data

BOZZA MARUBINI M. et al. – Intossicazioni acute. Meccanismi, diagnosi e terapia. OEMF

BREThERICK – Bretherick's Handbook of Reactive Chemical Hazards

ECETOC – Monographs, Technical Reports, Special Reports, Documents, Joint Assessment of Commodity Chemicals

EPA – Chemical Emergency Preparedness Program – Interim Guidance – Chemical profiles

IARC – Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans

PATTY – Industrial Hygiene and Toxicology (3 Ed.)

SAX – Dangerous Properties of Industrial Materials (7 Ed.)

INRS – Fiche toxicologique (CD-ROM ed. 2002)

INRS – Réaction Chimiques Dangereuses

IPCS – Environmental Health Criteria

IPCS – Concise International Chemical Assessment Document

ITI – Toxic and Hazardous Industrial Chemical Safety Manual

IUCLID – International Uniform Chemical Information Database (CD-ROM)

KEITH & WALTERS – Compendium of Safety Data Sheets for Research and Industrial Chemicals

VCH

VERSCHUEREN K. – Handbook of Environmental Data on Organic Chemicals – 2 E(5.)

MERCK & Co. – The Merck Index

NIOSH/RTECS – Registry of Toxic Effects of Chemical Substances

WEAST – Handbook of Chemistry and Physics

NFPA – Fire Protection Guide for Hazardous Materials, National Fire Protection Boston – National Fire Codes Vol 13

DUTCH ASSOCIATION OF SAFETY EXPERTS – Handling Chemicals Safety

Substances in the Candidate List (REACH Article 59)

Based on available data, no SVHC substances are present

15.2. Chemical safety assessment

No chemical safety assessment was carried out by the supplier

SECTION 16. Other information

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16.1. Other information

Description of the hazard statements exposed to point 3

H319 = Causes serious eye irritation.

H302 = Harmful if swallowed.

H317 = May cause an allergic skin reaction.

H226 = Flammable liquid and vapour.

Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]:

No hazard to report. Classification procedure: Calculation method

The information shall relate to product knowledge at the date of this card. The product must not be used for purposes other than those specified.

The product falls into the category of cosmetics and safety assessment filed in the Company Headquarters at the disposal of the competent Authority, in accordance with legislative decree 126/97

The information contained in this material safety data sheet are based on our current knowledge and laws of EU and national, while the users' work conditions outside our knowledge and control; However cannot be exhaustive and must therefore be regarded as indicative. The product v used for purposes other than those listed. Liability of the user and always comply with d hygiene, security and protection of the environment required by current laws.

This data sheet cancels and replaces any previous edition. ***
