

Informationshinweis, Notices d'information, Avviso informativo

(DE) SICHERHEITSHINWEISE:

Dieses nikotinfreie E-Liquid ist darauf ausgelegt, ein angenehmes Dampferlebnis ohne die Gefahr einer Nikotinabhängigkeit zu bieten. Dennoch sollten, auch ohne Nikotin, bestimmte Vorsichtsmaßnahmen beachtet werden, um eine sichere Verwendung zu gewährleisten.

GEBRAUCHSANLEITUNG

1. **Flaschenöffnung:** Drücken Sie den Verschluss fest herunter und drehen Sie ihn gleichzeitig, um die Flasche zu öffnen.
2. **Befüllung:** Füllen Sie das E-Liquid in den Tank Ihrer E-Zigarette, ohne das maximale Füllvolumen zu überschreiten.
3. **Aufbewahrung:** Verschließen Sie die Flasche nach dem Gebrauch sorgfältig und bewahren Sie sie an einem sicheren Ort, außerhalb der Reichweite von Kindern und Haustieren, auf.
4. **Lagerung:** Bewahren Sie das Produkt trocken und vor direktem Licht sowie übermäßiger Hitze geschützt auf.
5. **Vor Nutzung warten:** Warten Sie nach dem Befüllen einige Minuten, damit der Docht Ihrer E-Zigarette das E-Liquid vollständig aufsaugen kann.
6. **Tankfüllung überwachen:** Vermeiden Sie es, den Tank vollständig zu leeren, bevor Sie ihn erneut befüllen, um eine Überhitzung des Geräts zu verhindern.

MÖGLICHE NEBENWIRKUNGEN:

Das Dampfen kann Nebenwirkungen wie Kopfschmerzen, verstopfte Nase, Halsschmerzen und Mundtrockenheit verursachen. Falls diese Symptome auftreten, beenden Sie die Nutzung und suchen Sie ärztlichen Rat. Für einige Benutzer kann das Dampfen ohne Nikotin auch zu einer leichten Reizung der Atemwege führen und in seltenen Fällen zu kardiovaskulären Effekten wie einer Beschleunigung des Herzschlags.

ZUSÄTZLICHE INFORMATIONEN:

Dieses Produkt ist nicht zum Verzehr geeignet. Nur zur Verwendung mit einer E-Zigarette. Es sollte vorzugsweise vor dem auf der Flasche angegebenen Mindesthaltbarkeitsdatum verbraucht werden.

INHALTSSTOFFE:

Pflanzliches Glycerin (VG), Propylenglykol (PG), Aroma.
Verhältnis: 50% PG / 50% VG

HERGESTELLT VON:

VELVET VAPE, 6, 25is MARTIOU Str, ARGYROUPOLI, GREECE

IMPORTIERT VON:

Vapo-Premium Sàrl, Avenue de Thônex 4, 1225 Chêne-Bourg, Schweiz

(FR) PRÉCAUTIONS D'EMPLOI :

Ce e-liquide sans nicotine est conçu pour offrir une expérience de vapotage agréable et exempt de dépendance nicotinique. Cependant, même sans nicotine, il est essentiel de respecter certaines précautions pour assurer une utilisation sécurisée.

NOTICE D'EMPLOI :

1. Pour ouvrir le flacon de e-liquide, appuyez fermement sur le bouchon tout en le dévissant.
2. Versez le e-liquide dans le réservoir de votre cigarette électronique en prenant soin de ne pas dépasser le seuil de remplissage maximal.
3. Après utilisation, refermez soigneusement le flacon et conservez-le dans un endroit sécurisé, à l'abri des enfants et des animaux.
4. Conservez le produit dans un endroit sec, à l'abri de la lumière directe et de la chaleur excessive.
5. Attendez quelques minutes après le remplissage pour que le e-liquide imprègne correctement la mèche de votre cigarette électronique avant utilisation.
6. Ne laissez pas le réservoir se vider complètement avant de le remplir pour éviter la surchauffe de l'appareil.

EFFETS INDÉSIRABLES POSSIBLES :

Le vapotage peut entraîner des effets secondaires comme maux de tête, congestion nasale, maux de gorge, et sécheresse buccale. Si ces symptômes apparaissent, interrompez l'utilisation et consultez un professionnel de santé. Le vapotage sans nicotine peut également causer une légère irritation des voies respiratoires pour certains utilisateurs, et, dans de rares cas, des effets cardiovasculaires tels qu'une accélération du rythme cardiaque.

INFORMATIONS SUPPLÉMENTAIRES :

Ce produit n'est pas destiné à la consommation alimentaire. À utiliser uniquement avec une cigarette électronique. À consommer de préférence avant la date de durabilité minimale indiquée sur le flacon.

INGRÉDIENTS :

Glycérine végétale (VG), Propylène Glycol (PG), Arôme.
Proportion : 50% PG / 50% VG

FABRIQUÉ PAR :

VELVET VAPE, 6, 25is MARTIOU Str, ARGYROUPOLI, GREECE

IMPORTÉ PAR :

Vapo-Premium Sàrl, Avenue de Thônex 4, 1225 Chêne-Bourg, Suisse

(IT)PRECAUZIONI D'USO:

Questo e-liquido senza nicotina è stato progettato per offrire un'esperienza di svapo piacevole e senza dipendenza da nicotina. Tuttavia, anche senza nicotina, è essenziale rispettare alcune precauzioni per garantire un uso sicuro.

ISTRUZIONI PER L'USO:

1. **Apertura del flacone:** Premere saldamente il tappo mentre lo si svita.
2. **Riempimento:** Versare l'e-liquido nel serbatoio della sigaretta elettronica, facendo attenzione a non superare il livello massimo di riempimento.
3. **Conservazione dopo l'uso:** Chiudere accuratamente il flacone dopo l'uso e conservarlo in un luogo sicuro, lontano dalla portata di bambini e animali.
4. **Luogo di conservazione:** Conservare il prodotto in un luogo asciutto, lontano dalla luce diretta e dal calore eccessivo.
5. **Assorbimento della resistenza:** Attendere qualche minuto dopo il riempimento affinché l'e-liquido impregni correttamente la resistenza della sigaretta elettronica prima dell'uso.
6. **Evita la sovrariscaldamento:** Non lasciare che il serbatoio si svuoti completamente prima di riempirlo per evitare il surriscaldamento del dispositivo.

EFFETTI COLLATERALI POSSIBILI:

Lo svapo può causare effetti collaterali come mal di testa, congestione nasale, mal di gola e secchezza della bocca. Se si verificano questi sintomi, interrompere l'uso e consultare un professionista sanitario. Lo svapo senza nicotina può inoltre causare una leggera irritazione delle vie respiratorie in alcuni utenti e, in rari casi, effetti cardiovascolari come un aumento della frequenza cardiaca.

INFORMAZIONI SUPPLEMENTARI:

Questo prodotto non è destinato al consumo alimentare. Da utilizzare esclusivamente con una sigaretta elettronica. Consumare preferibilmente entro la data di scadenza minima indicata sul flacone.

INGREDIENTI:

Glicerina Vegetale (VG), Glicole Propilenico (PG), Aroma.
Rapporto: 50% PG / 50% VG

PRODOTTO DA:

VELVET VAPE, 6, 25is MARTIOU Str, ARGYROUPOLI, GREECE

IMPORTATO DA:

Vapo-Premium Sàrl, Avenue de Thônex 4, 1225 Chêne-Bourg, Svizzera



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EU 2015/830 and Regulation No 1272/2008/EC (CLP)

Printing date 15.06.2020

Version number 1

Revision: 15.06.2020

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name: Ripe Vapes - Vanilla Custard Tobacco (VCT)

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

No further relevant information available.

Application of the substance / the mixture: Nicotine-free refill liquid for electronic cigarette

1.3 Details of the supplier of the safety data sheet

Manufacturer/Supplier:

VELVET VAPE

Dodekanisou 18, 174 56, Alimos Attikis

Tel.: (+30) 210 9949429

info@vapeland.gr

www.vapeland.gr

1.4 Emergency telephone number:



European Emergency Tel.: 112

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification according to Regulation EC No 1272/2008 CLP:

This product does not meet the criteria for classification in any hazard class according to Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures.

2.2 Label elements

Labelling according to Regulation EC No 1272/2008 CLP: Void

Hazard pictograms: Void

Signal word: Void

Hazard statements: Void

Precautionary statements

P102 Keep out of reach of children.

2.3 Other hazards

Results of PBT and vPvB assessment

PBT: Not applicable.

vPvB: Not applicable.

SECTION 3: Composition/information on ingredients

3.2 Chemical characterisation: Mixtures

Description:

Mixture consisting of substances that either not classified or not required to be stated in the Safety Data Sheet according to Reg. (EU) 830/2015.

Ingredients according Regulation (EU) 830/2015: Void



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SECTION 4: First aid measures**4.1 Description of first aid measures****General information:**

No special measures required.

Take affected persons out into the fresh air.

After inhalation:

If breathing is difficult, remove to fresh air. Restore breathing. Keep warm and quiet. Notify physician.

Seek medical treatment in case of complaints.

After skin contact:

Immediately wash with water and soap and rinse thoroughly.

In case of skin irritation, consult a physician.

After eye contact:

Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.

Avoid strong water jet-risk of cornea damage, consult a doctor.

After swallowing:

Drink plenty of water and provide fresh air. Call for a doctor immediately.

Seek immediate medical advice.

Never give anything by mouth to an unconscious person.

4.2 Most important symptoms and effects, both acute and delayed

No further relevant information available.

4.3 Indication of any immediate medical attention and special treatment needed

No further relevant information available.

SECTION 5: Firefighting measures**5.1 Extinguishing media****Suitable extinguishing agents:**

Small fire: carbon dioxide, dry chemical powder, water spray, alcohol-resistant foam.

Large fire: water spray, alcohol-resistant foam.

Use fire extinguishing methods suitable to surrounding conditions.

5.2 Special hazards arising from the substance or mixture

Hazardous vapors may be released in the event of a fire.

5.3 Advice for firefighters**Protective equipment:**

Self contained breathing apparatus and full protective clothing must be worn in case of fire.

Additional information

Cool the containers by spraying water near the heat or fire source.

Collect contaminated fire fighting water separately. It must not enter the sewage system.

SECTION 6: Accidental release measures**6.1 Personal precautions, protective equipment and emergency procedures:**

Wear protective equipment. Keep unprotected persons away.

6.1.1 For non-emergency personnel

Ensure sufficient ventilation.

Use personal protective equipment.

Contact emergency personnel.

6.1.2 For emergency responders Wear protective equipment. Keep unprotected persons away.

6.2 Environmental precautions: No special measures required.

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6.3 Methods and material for containment and cleaning up:

For small quantities, wipe off with damp cloth or paper, and wash affected area with water.

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust, silica gel).

Wash contaminated surfaces with water.

6.4 Reference to other sections:

See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

SECTION 7: Handling and storage**7.1 Precautions for safe handling** No special precautions are necessary if used correctly.**Information about fire - and explosion protection:** No special measures required.**7.2 Conditions for safe storage, including any incompatibilities****Storage:** Store in cool, dry conditions in well sealed receptacles.**Requirements to be met by storerooms and receptacles:** Store in a cool location.**Information about storage in one common storage facility:** Not required.**Further information about storage conditions:** None.**7.3 Specific end use(s)** No further relevant information available.**SECTION 8: Exposure controls/personal protection****8.1 Control parameters****Ingredients with limit values that require monitoring at the workplace:****CAS: 56-81-5 glycerol**WEL (Great Britain) Long-term value: 10 mg/m³**CAS: 57-55-6 Propylene glycol**WEL (Great Britain) Long-term value: 474* 10** mg/m³, 150* ppm

*total vapour and particulates **particulates

DNELs

Propane-1,2-diol cas number: 57-55-6

Workers (long-term systemic effects), inhalation: 168 mg/m³Workers (long-term local effects), inhalation: 10 mg/m³General population (long-term systemic effects), inhalation: 50 mg/m³General population (long-term local effects), inhalation: 10 mg/m³

Glycerol, Cas Number: 56-81-5

Workers long-term local effects via inhalation route: 56 mg/m³Consumers long-term local effects via inhalation route: 33 mg/m³

Consumers long-term systemic effects via oral route: 229 mg/kg bw/day

PNECs

Propane-1,2 -diol cas number: 57-55-6

Fresh water: 260 mg/l

Marine water: 26 mg/l

Intermittent releases: 183 mg/l

STP: 20000 mg/l

Fresh water sediment: 572 mg/kg dw

Marine sediment: 57.2 mg/kg dw

Soil: 50 mg/kg dw

Glycerol, cas number: 56-81-5

Fresh water : 0.885 mg/L

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Marine water : 0.0885 mg/L
Intermittent releases : 8.85 mg/L
STP : 1000 mg/L
Fresh water sediment : 3.3 mg/kg sediment dw
Marine sediment : 0.33 mg/kg sediment dw
Soil : 0.141 mg/kg soil dw

8.2 Exposure controls**8.2.1. Appropriate engineering controls** Provide adequate ventilation.**Personal protective equipment****General protective and hygienic measures:**

The usual precautionary measures are to be adhered to when handling chemicals.

Respiratory protection:

Use suitable respiratory protective device in case of insufficient ventilation.

Protection of hands:

Protective gloves

Selection of the glove material on consideration of the penetration times, rates of diffusion and the degradation
The glove material has to be impermeable and resistant to the product/ the substance/ the preparation.

Material of gloves

PVC (polyvinyl chloride)

Nitrile rubber, NBR

The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer.

Penetration time of glove material

The exact break through time has to be found out by the manufacturer of the protective gloves and has to be observed.

The determined penetration times according to EN 16523-1:2015 are not performed under practical conditions.
Therefore a maximum wearing time, which corresponds to 50% of the penetration time, is recommended.

Eye protection:

Goggles recommended during refilling

Body protection: Not required under normal conditions of use.**SECTION 9: Physical and chemical properties****9.1 Information on basic physical and chemical properties****General Information****Appearance:**

Form:	Liquid
Colour:	Not defined
Odour:	Characteristic

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Odour threshold:	Not determined
pH value:	Not determined
Flash point:	Not Flammable
Flammability (solid, gas):	Not applicable
Auto-ignition temperature:	Not determined
Decomposition temperature:	Not determined
Auto-ignition temperature:	Product is not selfigniting.
Explosive properties:	Product does not present an explosion hazard.
Explosion limits:	
Lower:	Not determined
Upper:	Not determined
Oxidising properties	Not considered as oxidising.
Vapour pressure:	Not determined
Density:	Not determined
Relative density	Not determined
Vapour density	Not determined
Evaporation rate	Not determined
Solubility in / Miscibility with water:	Not determined
Partition coefficient: n-octanol/water:	Not determined
Viscosity:	
Dynamic:	Not determined
Kinematic:	Not determined
9.2 Other information	No further relevant information available.

SECTION 10: Stability and reactivity

10.1 Reactivity Stable under normal conditions

10.2 Chemical stability Material is stable under normal conditions.

Thermal decomposition / conditions to be avoided

No decomposition if used and stored according to specifications.

Stable at environment temperature.

10.3 Possibility of hazardous reactions No dangerous reactions known.

10.4 Conditions to avoid No further relevant information available.

10.5 Incompatible materials No further relevant information available.

10.6 Hazardous decomposition products No dangerous decomposition products known.

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SECTION 11: Toxicological information**11.1 Information on toxicological effects****Acute toxicity** Based on available data, the classification criteria are not met.**LD/LC50 values relevant for classification:**

(CAS: 56-81-5) Glycerol

LD50, oral, rat: 27.200 mg/kg

LC50 (1h), inhalation, rat: >11 mg/L

LD50, dermal, guinea pig: 56.750 mg/kg

(CAS: 57-55-6) Propane-1,2-diol

LD50, oral, rat: 22.000 mg/kg

LC50 (2h), inhalation, rabbit: >317 mg/L

LD50, dermal, rabbit: >2.000 mg/kg

Skin corrosion/irritation Based on available data, the classification criteria are not met.**Serious eye damage/irritation** Based on available data, the classification criteria are not met.**Respiratory or skin sensitisation** Based on available data, the classification criteria are not met.**Repeated dose toxicity** Based on available data, the classification criteria are not met.**CMR effects (carcinogenicity, mutagenicity and toxicity for reproduction)****Germ cell mutagenicity** Based on available data, the classification criteria are not met.**Carcinogenicity** Based on available data, the classification criteria are not met.**Reproductive toxicity** Based on available data, the classification criteria are not met.**STOT-single exposure** Based on available data, the classification criteria are not met.**STOT-repeated exposure** Based on available data, the classification criteria are not met.**Aspiration hazard** Based on available data, the classification criteria are not met.**SECTION 12: Ecological information****12.1 Toxicity****Aquatic toxicity:**

Propane-1,2-diol cas number: 57-55-6

LC50 Oncorhynchus mykiss, 96 h: 40.613 mg/l

LC50 Ceriodaphnia dubia, 48 h: 18.340 mg/l

LC50 Mysidopsis bahia, 96 h: 18.800 mg/l

ErC50 Selenastrum capricornutum, 96 h: 19.000 mg/l

ErC50 Skeletonema costatum, 96 h: 19.100 mg/l

(CAS: 56-81-5) Glycerol

LC50 (96h), fish: 54.000 mg/L

EC50 (48h), daphnia magna: 1.955 mg/L

12.2 Persistence and degradability No further relevant information available.**12.3 Bioaccumulative potential** No further relevant information available.**12.4 Mobility in soil** No further relevant information available.**Additional ecological information:****General notes:** Not known to be hazardous to water.**12.5 Results of PBT and vPvB assessment****PBT:** Not applicable.**vPvB:** Not applicable.**12.6 Other adverse effects** No further relevant information available.

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SECTION 13: Disposal considerations**13.1 Waste treatment methods****Recommendation**

Dispose according to National Regulations.

Contact manufacturer for recycling information.

Uncleaned packaging:**Recommendation:**

Disposal must be made according to official regulations.

Packaging may be reused or recycled after cleaning.

SECTION 14: Transport information**14.1 UN-Number**

ADR, IMDG, IATA Void

14.2 UN proper shipping name

ADR, IMDG, IATA Void

14.3 Transport hazard class(es)

ADR, ADN, IMDG, IATA

Class Void

14.4 Packing group

ADR, IMDG, IATA Void

14.5 Environmental hazards: Not applicable.**14.6 Special precautions for user** Not applicable.**14.7 Transport in bulk according to Annex II of****Marpol and the IBC Code** Not applicable.**UN "Model Regulation":** Void**SECTION 15: Regulatory information****15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture**

REACH Regulation 1907/2006/EC

Regulation (EU) 2015/830

CLP Regulation 1272/2008/EC

Directive 98/24/EC on the protection of health and safety of workers from the risks related to chemicals agents at work.

Council Directive 94/33/EC on the protection of young people at work, as ammended.

Directive 92/85/EEC on the introduction of measures to encourage improvements in the safety and health at work of pregnant workers and workers who have recently given birth or are breastfeeding, as ammended

Directive 2012/18/EU**Named dangerous substances - ANNEX I** None of the ingredients is listed.

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National regulations:**Other regulations, limitations and prohibitive regulations****Substances of very high concern (SVHC) according to REACH, Article 57**

It doesn't contain substances of very high concern (SVHC).

15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.**SECTION 16: Other information**

This information is based on our present knowledge. However, this shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

Training hints

Suitable training on safety in handling, storing and converting the product should be given to the employees based on all the existing information.

Department issuing SDS:

SUSTCHEM S.A.

REACH & Chemical Services Department

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W: www.sustchem.gr | E: info@suschem.gr**Abbreviations and acronyms:**

ADR: Accord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning the International Carriage of Dangerous Goods by Road)

IMDG: International Maritime Code for Dangerous Goods

IATA: International Air Transport Association

GHS: Globally Harmonised System of Classification and Labelling of Chemicals

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of Notified Chemical Substances

CAS: Chemical Abstracts Service (division of the American Chemical Society)

DNEL: Derived No-Effect Level (REACH)

PNEC: Predicted No-Effect Concentration (REACH)

LC50: Lethal concentration, 50 percent

LD50: Lethal dose, 50 percent

PBT: Persistent, Bioaccumulative and Toxic

SVHC: Substances of Very High Concern

vPvB: very Persistent and very Bioaccumulative

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