

1. Common product information

Product details 

Name(s)
PASTA DO RĄK HAND CLEANER 750 ml/KRYPTON/

UFI(s)
T300-F0E3-900K-GU83

Packaging
bottle (750 mL)

State
liquid

Form
cream / paste

Colour
yellow 

Colour intensity
NA

Attachments

Submission details 

Submitted by
„KAMIŃSKI” Sp. z o.o. Sp. K.

Notification type
Initial notification

Uses 

Types of uses


Consumer


Professional


Industrial

Main intended use
PC-CLN-OTH Other cleaning, care and maintenance products (excludes biocidal products)

Classification and labelling

Classification

Health hazards

Skin corrosion / irritation:

Skin Irrit. 2-H315: Causes skin irritation.

Serious damage / eye irritation:

Eye Damage 1-H318: Causes serious eye damage.

Labelling

Signal word

Danger

Pictograms



Hazard statements

H315: Causes skin irritation.
H318: Causes serious eye damage.

Precautionary statements

P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...
P302+P352: IF ON SKIN: Wash with plenty of water/...
P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Additional labelling requirements

pl

 Zawiera: Dodecylobenzenosulfonian sodu

pl

 Rozp. 648/2004:Zawiera: ≥ 5 - < 15 % anionowych środków powierzchniowo czynnych, < 5 % niejonowych środków powierzchniowo czynnych, EDTA i jego sole

Notes

NA

pH information

pH value	Solution concentration	Justification
7	15	—

Emergency contact

NA

2. Specific product information

PASTA DO RĄK HAND CLEANER 750 ml/KRYPTON/	
Name(s) PASTA DO RĄK HAND CLEANER 750 ml/KRYPTON/	Types of uses  Consumer  Professional  Industrial
UFI(s) T300-F0E3-900K-GU83	
Multi-component id	
Packaging bottle (750 mL)	
State liquid	
Form cream / paste	Main intended use PC-CLN-OTH Other cleaning, care and maintenance products (excludes biocidal products)
Colour yellow	
Colour intensity NA	
Attachments	
	Active markets Poland [PL]
	Ceased markets NA

Mixture composition

IChP

IUPAC name

sodium 2-dodecylbenzenesulfonate

Synonyms

Benzenesulfonic acid, dodecyl-, sodium salt

CAS no

25155-30-0

Molecular formulaC₁₈H₃₀O₃S.Na**EC no**

246-680-4

Classification and Labelling ▼**Classification****Health hazards****Acute toxicity - oral:**

Acute Tox. 4-H302: Harmful if swallowed.

Skin corrosion / irritation:

Skin Irrit. 2-H315: Causes skin irritation.

Serious damage / eye irritation:

Eye Damage 1-H318: Causes serious eye damage.

Labelling**Signal word****Danger****Pictograms****Hazard statements**

H302: Harmful if swallowed.

H315: Causes skin irritation.

H318: Causes serious eye damage.

Precautionary statements

P501: Dispose of contents/container to ...

P330: Rinse mouth.

P301+P312: IF SWALLOWED: Call a POISON CENTER/doctor/... if you feel unwell.

P270: Do not eat, drink or smoke when using this product.

P264: Wash ... thoroughly after handling.

P362+P364: Take off contaminated clothing and wash it before reuse.

P332+P313: If skin irritation occurs: Get medical advice/attention.

P321: Specific treatment (see ... on this label).

P302+P352: IF ON SKIN: Wash with plenty of water/...

P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

P310: Immediately call a POISON CENTER/doctor/...

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Notes

NA

IUPAC: Alcohols, C12-14(even numbered), ethoxylated < 2.5 EO, sulfates, sodium salts
CAS no: 68891-38-3 **CAS:** Alcohols, C12-14, ethoxylated, sulfates, sodium salts **EC no:** 500-234-8 **Molecular Formula:** UVCB

Chronic 3-H412
>=10 - <=100% Eye
Damage 1
>=5 - <10% Eye Irrit. 2

Component 3: Alcohols, C12-14, ethoxylated, sulfates, sodium salts

Identification

Reference substance

Alcohols, C12-14, ethoxylated, sulfates, sodium salts

Legal entity

ICHp

IUPAC name

Alcohols, C12-14(even numbered), ethoxylated < 2.5 EO, sulfates, sodium salts

CAS no

68891-38-3

Molecular formula

UVCB

EC no

500-234-8

Classification and Labelling

Classification

Health hazards

Skin corrosion / irritation:

Skin Irrit. 2-H315: Causes skin irritation.

Serious damage / eye irritation:

Eye Damage 1-H318: Causes serious eye damage.

Specific concentration limits

Concentration (%)

>=10 - <=100

Classification

Eye Damage 1

Concentration (%)

>=5 - <10

Classification

Eye Irrit. 2

Environmental hazards

Hazards to the aquatic environment (chronic/long-term)

Aquatic Chronic 3-H412: Harmful to aquatic life with long lasting effects.

Labelling

Signal word

Danger

Pictograms



Hazard statements

H315: Causes skin irritation.

H318: Causes serious eye damage.

H412: Harmful to aquatic life with long lasting effects.

Precautionary statements

P362+P364: Take off contaminated clothing and wash it before reuse.

P332+P313: If skin irritation occurs: Get medical advice/attention.

P321: Specific treatment (see ... on this label).

P302+P352: IF ON SKIN: Wash with plenty of water/...

P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

P264: Wash ... thoroughly after handling.

P310: Immediately call a POISON CENTER/doctor/...

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P501: Dispose of contents/container to ...

P273: Avoid release to the environment.

Notes

NA

 [4: Tetrasodium ethylenediaminetetraacetate](#)

IUPAC: tetrasodium 2,2',2'',2'''-(ethane-1,2-diyl dinitrilo)tetraacetate **CAS no:** 64-02-8 **EC no:** 200-573-9 **Synonyms:** Glycine, N,N'-1,2-ethanediy lbis[N-(carboxymethyl)-, tetrasodium salt , Glycine, N,N'-1,2-ethanediy lbis[N-(carboxymethyl)-, tetrasodium salt , Acetic acid, (ethylenedinitrilo)tetra-, tetrasodium salt **Molecular Formula:** C10H16N2O8.4Na

>=0.7 - <1 %
(w/w)

Acute Tox. 4-H302 Acute
Tox. 4-H332 Eye
Damage 1-H318 STOT
Rep. Exp. 2-H373



Component 4: Tetrasodium ethylenediaminetetraacetate

Identification

Reference substance
tetrasodium ethylenediaminetetraacetate

Legal entity
IChP

IUPAC name
tetrasodium 2,2',2'',2'''-(ethane-1,2-diyl dinitrilo)tetraacetate

Synonyms
Glycine, N,N'-1,2-ethanediy lbis[N-(carboxymethyl)-, tetrasodium salt
Acetic acid, (ethylenedinitrilo)tetra-, tetrasodium salt

CAS no
64-02-8

Molecular formula
C10H16N2O8.4Na

EC no
200-573-9

Classification and Labelling

Classification

Health hazards

Acute toxicity - oral:
Acute Tox. 4-H302: Harmful if swallowed.

Acute toxicity - inhalation:
Acute Tox. 4-H332: Harmful if inhaled.

Serious damage / eye irritation:

Eye Damage 1-H318: Causes serious eye damage.

STOT-RE**Hazard category**

STOT Rep. Exp. 2

Hazard statement

H373: May cause damage to organs through prolonged or repeated exposure .

System

NA

Affected organs**Route of exposure**

NA

Labelling**Signal word**

Danger

Pictograms**Hazard statements**

H302: Harmful if swallowed.

H332: Harmful if inhaled.

H318: Causes serious eye damage.

H373: May cause damage to organs through prolonged or repeated exposure .

Precautionary statements

P501: Dispose of contents/container to ...

P330: Rinse mouth.

P301+P312: IF SWALLOWED: Call a POISON CENTER/doctor/... if you feel unwell.

P270: Do not eat, drink or smoke when using this product.

P264: Wash ... thoroughly after handling.

P312: Call a POISON CENTER/doctor/.../if you feel unwell.

P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P271: Use only outdoors or in a well-ventilated area.

P261: Avoid breathing dust/fume/gas/mist/vapours/spray.

P310: Immediately call a POISON CENTER/doctor/...

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...

P314: Get medical advice/attention if you feel unwell.

P260: Do not breathe dust/fume/gas/mist/vapours/spray.

Notes

NA

4. Toxicological information

Section 11 of the SDS

pl

Informacje na temat klas zagrożenia zdefiniowanych w rozporządzeniu (WE) nr 1272/2008

Toksyczność ostra

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Alkohole C12-C14, etoksylogowane, siarczany, sole sodu (CAS 68891-38-3).

DL50 - doustnie szczur 4100 mg/kg

DL50 – skóra szczur > 2000 mg/kg

Dodecylobenzenosulfonian sodu (CAS 25155-30-0).

DL50 - doustnie szczur 438 mg/kg

DL50 – doustnie mysz 1330 mg/kg

Działanie żrące/drażniące na skórę:

Działa drażniąco na skórę.

Poważne uszkodzenie oczu/działanie drażniące na oczy:

Powoduje poważne uszkodzenie oczu.

Działanie uczulające na drogi oddechowe lub skórę:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Działanie mutagenne na komórki rozrodcze:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Rakotwórczość:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Szkodliwe działanie na rozrodczość:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Działanie toksyczne na narządy docelowe – narażenie jednorazowe:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Działanie toksyczne na narządy docelowe – narażenie powtarzane:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Zagrożenie spowodowane aspiracją:

W oparciu o dostępne dane, kryteria klasyfikacji nie są spełnione.

Informacje o innych zagrożeniach

Właściwości zaburzające funkcjonowanie układu hormonalnego

Brak informacji o działaniu zaburzającym funkcjonowaniu układu hormonalnego

5. Administrative information

Submission details

Market areas

Poland [PL]

Languages

Polish [pl]

Submission type

NA

Notification type

Initial notification

Additional information

Date of dossier creation

Oct 10, 2022 1:46:12 PM

Dossier name

PASTA DO RĄK HAND CLEANER 750 ml/KRYPTON/

Dossier remarks

NA

Dossier UUID

2ebc1691-bee6-478d-9ea8-5e98303a37f8

PCN number

07bcc0b9-478a-430c-8e32-0ff5cad52cd1

PCN related number

NA

Emergency contact

NA

Contact for this dossier

Submitter

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