



Name: CLP_PCN / MIXTURE : POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX" Thu, 28 Dec 2023, 13:40:14+0200 / Dossier_R011 Polychrom 2020 Highly concentrated wax with melon scent "MELON WAX"

Legal entity owner: 2K Haushaltschemie GmbH / Düsseldorf / Germany

Printing date: 2023-12-28T13:41:31.136+02:00

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DOSSIER: Dossier_R011 Polychrom 2020 Highly concentrated wax with melon scent "MELON WAX"

UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T13:40:14.781+02:00

Remarks:

Dossier header

Dossier submission type

Name

CLP Poison centres notification

Version

clp 8.0

Name (given by user)

Dossier_R011 Polychrom 2020 Highly concentrated wax with melon scent "MELON WAX"

Dossier subject

Dossier subject

POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"

Public name

Submitting legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Dossier creation date/time

Thu, 28 Dec 2023, 13:40:14+0200

Used in category

Specific submissions

PCN number

6e0729b2-e69c-44ab-b350-72690be725e6

Country (market placement)

Belgium

Bulgaria

Croatia

Czechia

Denmark

Estonia

Finland

Germany
Iceland
Ireland
Italy
Latvia
Lithuania
Malta
Netherlands (the)
Norway
Poland
Portugal
Romania
Slovakia
Spain
Sweden

Language

Bulgarian
Czech
English
Finnish
Polish
Romanian
Slovak
Swedish

Notification type

Initial notification

true

LEGAL_ENTITY: 2K Haushaltschemie GmbH

UUID: ECHA-efd182e6-679f-4f4f-b581-c77c21580887

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-10-30T17:14:25.264+02:00

Remarks:

General information

Legal entity name

2K Haushaltschemie GmbH

Address

Address 1

Lindenstr. 48-52

Postal code

40233

Town

Düsseldorf

Country

Germany

DE

Phone

+380639449011

Email

info@2k.company

Web site

<https://2k.company/de/>

POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"

Mixture information and product identity

Mixture identity and legal submitter

MIXTURE: POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT
"MELON WAX"

UUID: 4c9f50ff-54c6-4de3-85db-acc91edc618d

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:34:48.603+02:00

Remarks:

Mixture/Product name

POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"

Legal entity owner

[2K Haushaltschemie GmbH / Düsseldorf / Germany](#)

Role in the supply chain

Only representative

true

Mixture composition

FLEXIBLE_RECORD: Mixture composition.001

UUID: f4a78e47-7076-40e2-94fa-f008eab251cd

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T13:20:33.569+02:00

Remarks:

Components

Name

[water / water / 7732-18-5](#)

Function

solvent

Concentration range

>= 70 <= 90 % (w/w)

Name

[2-butoxyethanol / 2-butoxyethanol / 111-76-2](#)

Function

solvent

Concentration range

>= 9 <= 10 % (w/w)

Name

[Alkyl dimethyl benzylammonium chloride / 68424-85-1](#)

Function

surfactant

Concentration range

> 4 <= 5 % (w/w)

Name

[Fluorescein Sodium \(Uranine\) / 518-47-8](#)

Function

colouring agent

Typical concentration

0.001 % (w/w)

Name

Fragrance Melon Honey CFB 58551

Function

fragrance

Typical concentration

0.02

% (w/w)

Product identity

Product information

FLEXIBLE_RECORD: Product information.001

UUID: 1cb3f065-4976-43d7-aef8-88407b204186

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T13:39:20.974+02:00

Remarks:

Product identifiers

Trade names

Trade name

POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"

Unique Formula Identifier (UFI) and other identifiers

[CORE / Identifiers / Identifiers.001 / POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"](#)

Additional information

Colour and physical state

Link to the information about colour and physical state

[OECD / Appearance / physical state / colour / Colour and physical state / POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"](#)

Packaging

Link to the packaging information

[CORE / Packaging / Packaging \(type and size\) / POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"](#)

[CORE / Packaging / Packaging \(type and size\) / POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"](#)

[CORE / Packaging / Packaging \(type and size\) / POLYCHROM 2020 HIGHLY CONCENTRATED WAX WITH MELON SCENT "MELON WAX"](#)

Product use category

Use type

professional

Main intended use

PC-CLN-17.2 Exterior care products - all vehicle types

Includes lacquers, polishes, waxes...

Market placement

Active market (country)

Belgium
Bulgaria
Croatia
Czechia
Denmark
Estonia
Finland
Germany
Iceland
Ireland
Italy
Latvia
Lithuania
Malta
Netherlands (the)
Norway
Poland
Portugal
Romania
Slovakia
Spain
Sweden

Unique formula identifiers (UFI) and other identifiers

FLEXIBLE_RECORD: Identifiers.001

UUID: de7e3262-02c9-49fa-a13e-a23ec585aab6

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:57:50.431+02:00

Remarks:

Regulatory programme identifiers

Regulatory programme identifiers

Regulatory programme

CLP unique formula identifier (UFI)

ID

5UWU-0JD8-100D-S41G

Classification of the mixture and label elements

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 08821825-43aa-4f6e-8265-be4cea7272cb

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T13:30:10.830+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Hazard category

Acute Tox. 4

Hazard statement

H302: Harmful if swallowed.

Reason for no classification

data lacking

Acute toxicity - dermal

Reason for no classification

data lacking

Acute toxicity - inhalation

Reason for no classification

data lacking

Skin corrosion / irritation

Hazard category

Skin Corr. 1B

Hazard statement

H314: Causes severe skin burns and eye damage.

Reason for no classification

data lacking

Serious eye damage / eye irritation

Reason for no classification

data lacking

Respiratory sensitisation

Reason for no classification

data lacking

Skin sensitisation

Reason for no classification

data lacking

Aspiration hazard

Reason for no classification

data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Hazard category
Aquatic Acute 1

Hazard statement
H400: Very toxic to aquatic life.

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Danger

Hazard pictogram _____

Code

GHS05: corrosion

Code

GHS07: exclamation mark

Code

GHS09: environment

Hazard statements

Hazard statement

H302: Harmful if swallowed.

Hazard statement

H314: Causes severe skin burns and eye damage.

Hazard statement

H400: Very toxic to aquatic life.

Precautionary statements

Precautionary statement

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

Precautionary statement

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

Additional text

fi

en

ro

pl

cs

bg

sv

sk

Precautionary statement

P273: Avoid release to the environment.

Precautionary statement

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

Additional text

ro

Purtați mănuși de protecție.

sk

Noste ochranné rukavice.

pl

Stosować rękawice ochronne.

cs

Používejte ochranné rukavice.

fi

Käytä suojakäsineitä.

en

Wear protective gloves.

sv

Använd skyddshandskar.

bg

Използвайте предпазни ръкавици.

Precautionary statement

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

Additional text

en

Immediately call a POISON CENTER/doctor.

sk

Okamžite volajte TOXIKOLOGICKÉ INFORMAČNÉ CENTRUM/lekára.

cs

Okamžitě volejte TOXIKOLOGICKÉ INFORMAČNÍ STŘEDISKO/lékaře.

pl

Natychmiast skontaktować się z OŚRODKIEM ZATRUĆ/lekarzem.

fi

Ota välittömästi yhteys MYRKYTYSTIETOKESKUKSEEN/lääkäriin.

sv

Kontakta genast GIFTINFORMATIONSCENTRALEN/läkare.

ro

Sunați imediat la un CENTRU DE INFORMARE TOXICOLOGICĂ/un medic.

bg

Незабавно се обадете в ЦЕНТЪР ПО ТОКСИКОЛОГИЯ/на лекар.

Precautionary statement

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

Additional text

cs

Odborné ošetření (viz první pomoc na tomto štítku).

en

Specific treatment (see first medical aid on this label).

pl

Zastosować określone leczenie (patrz instrukcje pierwszej pomocy na etykiecie).

ro

Tratament specific (a se vedea instrucțiunile de prim ajutor de pe această etichetă).

fi

Eriyishoitoa tarvitaan (katso ensiapuohjeet pakkauksen merkinnöissä).

bg

Специализирано лечение (вж първа медицинска помощ на този етикет).

sv

Särskild behandling (se instruktioner för första hjälpen på etiketten).

sk

Odborné ošetrenie (pozri pokyny prvej pomoci na etikete).

Precautionary statement

P363: Wash contaminated clothing before reuse.

Precautionary statement

P391: Collect spillage.

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.

Precautionary statement

P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].

Precautionary statement

P405: Store locked up.

Precautionary statement

P501: Dispose of contents/container to ...

Additional text

bg

Съдържанието/съдът да се изхвърли в съответствие с местните, регионалните, националните и международни разпоредби.

fi

Hävitä sisältö/pakkaus paikallisten, alueellisten, kansallisten ja kansainvälisten määräysten mukaisesti.

ro

Aruncați conținutului/containerului în conformitate cu local, regional, național și reglementările internaționale.

cs

Odstraňte obsah/obal podle místních/regionálních/státních/mezinárodních předpisů.

sv

Innehållet/behållaren lämnas till en godkänd återvinningsstation eller behandlingsanläggning enligt lokala, regionala, nationella och internationella bestämmelser.

en

Dispose of contents/container in accordance with local, regional, national and international regulations.

sk

Zneškodnite obsah/nádobu v súlade s miestnymi/regionálnymi/vnútroštátnymi/ medzinárodnými predpismi.

pl

Zawartość/pojemnik należy utylizować zgodnie z lokalnymi, regionalnymi, krajowymi i przepisami międzynarodowymi.

Additional labelling requirements

Additional non-GHS hazard statements**Additional non-GHS hazard statement**

EUH210: Safety data sheet available on request.

European Union

Additional non-GHS hazard statement

EUH401: To avoid risks to human health and the environment, comply with the instructions for use.

European Union

Mixture safety data sheets and toxicological information

FLEXIBLE_RECORD: Mixture safety data sheets and toxicological information.001

UUID: c9b42723-ff14-44d2-add2-4dc6b19db5bb

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:34:24.772+02:00

Remarks:

Information on mixtures

Safety data sheets of mixture / product

Toxicological information (section 11 of SDS)

sv

Field content is not in a valid XML format and thus ignored!

en

Section 11: Toxicological information

Additional information on toxicological endpoints is available from the supplier upon request.

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

Mixture:

Acute Tox. 4, H302;

Skin Corr. 1, H314;

Aquatic Acute 1, H400

Mutagenicity:	no genotoxic properties were detected
Carcinogenicity:	no carcinogenic effect was detected
Reproductive toxicity:	2-butoxyethanol (CAS No. 111-76-2) expected to affect reproduction
Chronic toxicity:	not detected

Teratogenicity:	no teratogenic effects were detected
Cumulative effect:	poor
Specific effects on target organs:	not detected

2-butoxyethanol (CAS No. 111-76-2):

Acute oral toxicity: LD50 (rats) = 300-2000 mg/kg; LD50 (mice) = 1230 mg/kg;

LD50 (guinea pigs) = 1200 mg/kg; LD50 (rabbits) = 300 mg/kg.

Acute inhalation toxicity: LC50 (rats) > 2 mg/l (4 hours); LC50 (rats) = 486 ppm (4 hours)

Acute dermal toxicity: LD50 (rabbits) = 1000-2000 mg/kg; LD50 (rats) > 2000 mg/kg

Doses of minimal toxic effects:

ECmin = 959 mg/m³, inhalation, human, exposure 8 hours (nausea, vomiting);

ECmin = 492 mg/m³, inhalation, human (headache)

Alkyd dimethyl benzyl ammonium chloride (CAS No. 68424-85-1):

Acute oral toxicity: LD50 (rats) = 240-400 mg/kg

Acute dermal toxicity: LD50, (rats) = 800 -1420 mg/kg

11.2 Information on other hazards

Other relevant information on adverse health effects is not available

pl

Field content is not in a valid XML format and thus ignored!

bg

Раздел 11: Токсикологична информация

Допълнителна информация за токсикологичните крайни точки се предоставя от доставчика при поискване.

11.1 Информация за класовете на опасност, определени в Регламент (ЕО) No 1272/2008

Смес:

Acute Tox. 4, H302;

Skin Corr. 1, H314;

Aquatic Acute 1, H400

Мутагенност:	не са открити генотоксични свойства
Канцерогенност:	не е установен канцерогенен ефект
Токсичност за репродукцията:	2-бутоксиетанол (CAS No 111-76-2), който се очаква да повлияе на репродукцията
Хронична токсичност:	не е открита
Тератогенност:	Тератогенни ефекти не са открити
Кумулативен ефект:	Слаб
Специфична токсичност за определени органи:	Не са открити

2-бутоксиетанол (CAS No 111-76-2):

Остра орална токсичност: LD50 (плъхове) = 300-2000 mg/kg; LD50 (мишки) = 1230 mg/kg;

LD50 (морски свинчета) = 1200 mg/kg; LD50 (зайци) = 300 mg/kg.

Остра инхалаторна токсичност: LC50 (плъхове) > 2 mg/l (4 часа); LC50 (плъхове) = 486 ppm (4 часа)

Остра дермална токсичност: LD50 (зайци) = 1000-2000 mg/kg; LD50 (плъхове) > 2000 mg/kg

Дози с минимални токсични ефекти:

ЕСмин = 959 mg/m³, инхалация, човек, експозиция 8 часа (гадене, повръщане);

ЕСмин = 492 mg/m³, инхалация, човешки (главоболие)

Алкиден диметилбензил амониев хлорид (CAS No 68424-85-1):

Остра орална токсичност: LD50 (плъхове) = 240-400 mg/kg

Остра дермална токсичност: LD50, (плъхове) = 800 -1420 mg / kg

11.2 Информация за други опасности

Друга релевантна информация за неблагоприятните последици за здравето не е налична

sk
Field content is not in a valid XML format and thus ignored!

cs
Field content is not in a valid XML format and thus ignored!

fi
Field content is not in a valid XML format and thus ignored!

ro
Field content is not in a valid XML format and thus ignored!

Additional information

Colour and physical state

ENDPOINT_SUMMARY: Colour and physical state

UUID: b6fe1c1f-8543-42f4-a518-6277c50a06f6

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:58:52.055+02:00

Remarks:

Key value for chemical safety assessment

Physical state at 20°C and 1013 hPa

liquid

Form

liquid

Colour

yellow

pH

ENDPOINT_SUMMARY: pH.001

UUID: f2c5a81d-ac3b-4b94-bee6-0ba16755f2c3

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:34:48.603+02:00

Remarks:

Key value for chemical safety assessment

pH value

$\geq$ 5

$\leq$ 8

Solution concentration (%)

1

Packaging (type and size)

FLEXIBLE_RECORD: Packaging (type and size)

UUID: de65916a-f278-42a0-a175-39a0fadd25c6

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:52:10.087+02:00

Remarks:

Packaging

Type of packaging in contact with the product (container type)

bottle

Size of packaging in contact with the product (container size)

Size of packaging in contact with the product (container size)

500 mL

Size of packaging in contact with the product (container size)

1 L

FLEXIBLE_RECORD: Packaging (type and size)

UUID: 27447f5d-ff40-4a0a-89f0-480c515d815f

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T13:38:45.556+02:00

Remarks:

Packaging

Type of packaging in contact with the product (container type)

jerry can

Size of packaging in contact with the product (container size)

Size of packaging in contact with the product (container size)

20

L

Size of packaging in contact with the product (container size)

10

L

Size of packaging in contact with the product (container size)

5

L

FLEXIBLE_RECORD: Packaging (type and size)

UUID: 8bcde901-fa07-44f5-8560-16be6dfe450e

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:52:10.090+02:00

Remarks:

Packaging

Type of packaging in contact with the product (container type)

IBC (intermediate bulk container)

Size of packaging in contact with the product (container size)

Size of packaging in contact with the product (container size)

1000

L

References

Mixtures

Fragrance Melon Honey CFB 58551

Mixture in mixture (MiM) identity

MIXTURE: Fragrance Melon Honey CFB 58551

UUID: df63ad76-e03a-4b9f-ac70-a5aa866e2345

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:29:22.060+02:00

Remarks:

Mixture/Product name

Fragrance Melon Honey CFB 58551

Legal entity owner

2K Haushaltschemie GmbH / Düsseldorf / Germany

MiM composition

FLEXIBLE_RECORD: Composition.001

UUID: b2baae39-41da-4e10-bcc3-8d4851468081

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:28:10.148+02:00

Remarks:

Components

Name

Polysorbate 20 / 9005-64-5

Concentration range

>= 84 <= 86 % (w/w)

Name

Isoamyl Acetate / 123-92-2

Concentration range

>= 4 <= 8 % (w/w)

Name

Ethyl Acetate / 141-78-6

Concentration range

>= 1 <= 3 % (w/w)

Name

Hexyl Cinna mal / α -hexylcinnamaldehyde / 2-benzylideneoctanal / 101-86-0

Concentration range

>= 1 <= 3 % (w/w)

Name

Linalool / 3,7-dimethylocta-1,6-dien-3-ol / 78-70-6

Concentration range

>= 0.9 <= 2 % (w/w)

Name

Cyclamen Aldehyde / 103-95-7

Concentration range		
>= 0.3	<= 0.5	% (w/w)
Name Triacetin / 102-76-1		
Concentration range		
>= 0.1	<= 0.3	% (w/w)
Name Citral / 5392-40-5		
Concentration range		
>= 0.06	<= 0.1	% (w/w)
Name BHT / 128-37-0		
Concentration range		
>= 0.06	<= 0.1	% (w/w)
Name Trivertal / 27939-60-2		
Concentration range		
>= 0.007	<= 0.02	% (w/w)
Name Isocyclocitral / 4,5,6-trimethylcyclohex-3-ene-1-carbaldehyde c / 1335-66-6		
Concentration range		
>= 0.001	<= 0.003	% (w/w)

MiM unique formula identifiers (UFI)

FLEXIBLE_RECORD: Identifiers.001

UUID: a99628d5-98cb-4daa-a8c1-adcac8e5a6a4

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-26T17:34:40.120+02:00

Remarks:

Regulatory programme identifiers

Regulatory programme identifiers

Regulatory programme

CLP unique formula identifier (UFI)

ID

QV47-Y54V-R006-MRK1

MiM suppliers

FLEXIBLE_RECORD: Suppliers.001

UUID: 44fccbbe-7122-4f7b-af2e-192a8ec255a0

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-26T17:33:58.391+02:00

Remarks:

Manufacturer / Importer / Formulator

Name

Aroma Ukraine LLC / Mykolaiv / Ukraine

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: db6c60d9-b377-45f3-ade5-9eb55d64ec05

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:29:22.060+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal _____

Reason for no classification
data lacking

Acute toxicity - inhalation _____

Reason for no classification
data lacking

Skin corrosion / irritation _____

Reason for no classification
data lacking

Serious eye damage / eye irritation _____

Reason for no classification
data lacking

Respiratory sensitisation _____

Reason for no classification
data lacking

Skin sensitisation _____

Reason for no classification
data lacking

Aspiration hazard _____

Reason for no classification
data lacking

Reproductive toxicity _____

Reproductive toxicity _____

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Hazard category
Aquatic Acute 1

Hazard statement
H400: Very toxic to aquatic life.

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS09: environment

Hazard statements _____

Hazard statement H400: Very toxic to aquatic life.
--

Precautionary statements _____

Precautionary statement

P273: Avoid release to the environment.

MiM safety data sheets

FLEXIBLE_RECORD: Safety data sheet for the mixture.001

UUID: f20e20e9-380e-480c-b19d-21497443ca70

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:28:26.238+02:00

Remarks:

Substances

2-butoxyethanol

Identity of the substance

SUBSTANCE: 2-butoxyethanol

UUID: efc62fb1-48e7-4ff4-b25a-656dfff38c80

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T15:27:28.429+03:00

Remarks:

Substance name

2-butoxyethanol

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

2-butoxyethanol / 2-butoxyethanol / 111-76-2 / 203-905-0

EC number

203-905-0

EC name

EC

CAS number

111-76-2

CAS name

Ethanol, 2-butoxy-

IUPAC name

2-butoxyethanol

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 3dccfc5d-96da-46d3-bec7-0acb992ea63e

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T15:27:28.429+03:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Hazard category

Acute Tox. 4

Hazard statement

H302: Harmful if swallowed.

Reason for no classification

data lacking

Acute toxicity - dermal

Hazard category

Acute Tox. 4

Hazard statement

H312: Harmful in contact with skin.

Reason for no classification

data lacking

Acute toxicity - inhalation

Hazard category

Acute Tox. 4

Hazard statement

H332: Harmful if inhaled.

Reason for no classification

data lacking

Skin corrosion / irritation

Hazard category

Skin Irrit. 2

Hazard statement

H315: Causes skin irritation.

Reason for no classification

data lacking

Serious eye damage / eye irritation

Hazard category

Eye Irrit. 2

Hazard statement

H319: Causes serious eye irritation.

Reason for no classification

data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation _____

Reason for no classification
data lacking

Aspiration hazard _____

Reason for no classification
data lacking

Reproductive toxicity _____

Reproductive toxicity _____

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer

Reason for no classification

data lacking

Labelling

Signal word

Warning

Hazard pictogram

Code

GHS07: exclamation mark

Hazard statements

Hazard statement

H302: Harmful if swallowed.

Hazard statement

H312: Harmful in contact with skin.

Hazard statement

H332: Harmful if inhaled.

Hazard statement

H315: Causes skin irritation.

Hazard statement

H319: Causes serious eye irritation.

Precautionary statements

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P330: Rinse mouth.

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P337+P313: If eye irritation persists: Get medical advice/attention.

Precautionary statement

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

Alkyl dimethyl benzylammonium chloride

Identity of the substance

SUBSTANCE: Alkyl dimethyl benzylammonium chloride

UUID: f2a3d2fa-48ee-4a34-8614-89acb289d9d3

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:07:25.858+02:00

Remarks:

Substance name

Alkyl dimethyl benzylammonium chloride

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Alkyl dimethyl benzylammonium chloride / 68424-85-1 / 270-325-2

EC number

270-325-2

EC name

EC

CAS number

68424-85-1

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 2e892d89-a02f-45ec-ad2d-0244db55238f

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:07:25.858+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Hazard category

Acute Tox. 4

Hazard statement

H302: Harmful if swallowed.

Reason for no classification

data lacking

Acute toxicity - dermal

Hazard category

Acute Tox. 4

Hazard statement

H312: Harmful in contact with skin.

Reason for no classification

data lacking

Acute toxicity - inhalation

Reason for no classification

data lacking

Skin corrosion / irritation

Hazard category

Skin Corr. 1B

Hazard statement

H314: Causes severe skin burns and eye damage.

Reason for no classification

data lacking

Serious eye damage / eye irritation

Reason for no classification

data lacking

Respiratory sensitisation

Reason for no classification

data lacking

Skin sensitisation

Reason for no classification

data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity

Germ cell mutagenicity

Reason for no classification
data lacking

Carcinogenicity

Carcinogenicity

Reason for no classification
data lacking

Environmental hazards

Aquatic environment

Hazardous to the aquatic environment (acute / short-term)

Hazard category
Aquatic Acute 1

Hazard statement
H400: Very toxic to aquatic life.

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term)

Reason for no classification
data lacking

Ozone layer

Hazardous to the ozone layer

Reason for no classification

data lacking

Labelling

Signal word

Danger

Hazard pictogram

Code

GHS05: corrosion

Code

GHS07: exclamation mark

Code

GHS09: environment

Hazard statements

Hazard statement

H302: Harmful if swallowed.

Hazard statement

H312: Harmful in contact with skin.

Hazard statement

H314: Causes severe skin burns and eye damage.

Hazard statement

H400: Very toxic to aquatic life.

Precautionary statements

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P330: Rinse mouth.

Precautionary statement

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

Precautionary statement

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

Precautionary statement P264: Wash ... thoroughly after handling.
Precautionary statement P362+P364: Take off contaminated clothing and wash it before reuse.
Precautionary statement P321: Specific treatment (see ... on this label).
Precautionary statement P312: Call a POISON CENTER/doctor/.../if you feel unwell.
Precautionary statement P302+P352: IF ON SKIN: Wash with plenty of water/...
Precautionary statement P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...
Precautionary statement P405: Store locked up.
Precautionary statement P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
Precautionary statement P310: Immediately call a POISON CENTER/doctor/...
Precautionary statement P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.
Precautionary statement P363: Wash contaminated clothing before reuse.
Precautionary statement P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
Precautionary statement P301+P330+P331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
Precautionary statement P260: Do not breathe dust/fume/gas/mist/vapours/spray.
Precautionary statement P391: Collect spillage.
Precautionary statement P273: Avoid release to the environment.

BHT

Identity of the substance

SUBSTANCE: BHT

UUID: a185a9c1-b1d6-4e45-968e-5967e39ce185

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:53:03.937+02:00

Remarks:

Substance name

BHT

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

BHT / 128-37-0 / 204-881-4

EC number

204-881-4

EC name

EC

CAS number

128-37-0

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 88415a20-3efa-4dc9-8e9d-19e69412e67b

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:53:03.937+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal _____

Reason for no classification
data lacking

Acute toxicity - inhalation _____

Reason for no classification
data lacking

Skin corrosion / irritation _____

Reason for no classification
data lacking

Serious eye damage / eye irritation _____

Reason for no classification
data lacking

Respiratory sensitisation _____

Reason for no classification
data lacking

Skin sensitisation _____

Reason for no classification
data lacking

Aspiration hazard _____

Reason for no classification
data lacking

Reproductive toxicity _____

Reproductive toxicity _____

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Hazard category
Aquatic Acute 1

Hazard statement
H400: Very toxic to aquatic life.

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Hazard category
Aquatic Chronic 1

Hazard statement
H410: Very toxic to aquatic life with long lasting effects.

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS09: environment

Hazard statements _____

Hazard statement

H400: Very toxic to aquatic life.

Hazard statement

H410: Very toxic to aquatic life with long lasting effects.

Precautionary statements

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P391: Collect spillage.

Precautionary statement

P273: Avoid release to the environment.

Citral

Identity of the substance

SUBSTANCE: Citral

UUID: feea8f53-bad9-4bf9-8c96-ccd57f930560

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-12-02T15:04:30.767+02:00

Remarks:

Substance name

Citral

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Citral / 5392-40-5 / 226-394-6

EC number

226-394-6

EC name

EC

CAS number

5392-40-5

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 4aed4ebc-4845-49fc-9516-52b023c8b4f9

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-12-02T15:04:30.767+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal _____

Reason for no classification
data lacking

Acute toxicity - inhalation _____

Reason for no classification
data lacking

Skin corrosion / irritation _____

Hazard category
Skin Irrit. 2

Hazard statement
H315: Causes skin irritation.

Reason for no classification
data lacking

Serious eye damage / eye irritation _____

Hazard category
Eye Irrit. 2

Hazard statement
H319: Causes serious eye irritation.

Reason for no classification
data lacking

Respiratory sensitisation _____

Reason for no classification
data lacking

Skin sensitisation _____

Hazard category
Skin Sens. 1B

Hazard statement
H317: May cause an allergic skin reaction.

Reason for no classification
data lacking

Aspiration hazard _____

Reason for no classification
data lacking

Reproductive toxicity _____

Reproductive toxicity _____

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS07: exclamation mark
--

Hazard statements _____

Hazard statement

H315: Causes skin irritation.

Hazard statement

H319: Causes serious eye irritation.

Hazard statement

H317: May cause an allergic skin reaction.

Precautionary statements**Precautionary statement**

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

P337+P313: If eye irritation persists: Get medical advice/attention.

Precautionary statement

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

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Cyclamen Aldehyde

Identity of the substance

SUBSTANCE: Cyclamen Aldehyde

UUID: 5fc3924a-9e60-4377-b62a-b8c0ef72a1eb

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-10-19T22:18:59.531+03:00

Remarks:

Substance name

Cyclamen Aldehyde

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Cyclamen Aldehyde / 103-95-7 / 203-161-7

EC number

203-161-7

EC name

EC

CAS number

103-95-7

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 712d43cc-1442-49ba-9ac1-aba967b7f569

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-10-19T22:18:59.531+03:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Hazard category
Skin Irrit. 2

Hazard statement
H315: Causes skin irritation.

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Hazard category
Skin Sens. 1B

Hazard statement
H317: May cause an allergic skin reaction.

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Hazard category
Aquatic Chronic 3

Hazard statement
H412: Harmful to aquatic life with long lasting effects.

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code

GHS07: exclamation mark

Hazard statements**Hazard statement**

H315: Causes skin irritation.

Hazard statement

H317: May cause an allergic skin reaction.

Hazard statement

H412: Harmful to aquatic life with long lasting effects.

Precautionary statements**Precautionary statement**

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Precautionary statement

P273: Avoid release to the environment.

Ethyl Acetate

Identity of the substance

SUBSTANCE: Ethyl Acetate

UUID: 13b9f9b2-3e38-4788-9103-b629d955519e

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T17:46:15.555+02:00

Remarks:

Substance name

Ethyl Acetate

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Ethyl Acetate / 141-78-6 / 205-500-4

EC number

205-500-4

EC name

EC

CAS number

141-78-6

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: c240027e-2e5a-47ed-a20e-b34bb80c439a

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T17:46:15.555+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Hazard category

Flam. Liquid 2

Hazard statement

H225: Highly flammable liquid and vapour.

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Hazard category
Eye Irrit. 2

Hazard statement
H319: Causes serious eye irritation.

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Specific target organ toxicity - single (STOT-SE) _____

Specific target organ toxicity - single (STOT-SE) _____

Hazard category
STOT Single Exp. 3

Hazard statement
H335: May cause respiratory irritation.

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling

Signal word
Danger

Hazard pictogram

Code
GHS02: flame

Code
GHS07: exclamation mark

Hazard statements

Hazard statement
H225: Highly flammable liquid and vapour.

Hazard statement
H319: Causes serious eye irritation.

Hazard statement
H335: May cause respiratory irritation.

Precautionary statements

Precautionary statement
P501: Dispose of contents/container to ...

Precautionary statement
P403+P235: Store in a well-ventilated place. Keep cool.

Precautionary statement
P370+P378: In case of fire: Use... to extinguish.

Precautionary statement
P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].

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

Precautionary statement
P243: Take actions to prevent static discharges.

Precautionary statement
P242: Use non-sparking tools.

Precautionary statement

P241: Use explosion-proof [electrical/ventilating/lighting/...] equipment.

Precautionary statement

P240: Ground and bond container and receiving equipment.

Precautionary statement

P233: Keep container tightly closed.

Precautionary statement

P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Precautionary statement

P337+P313: If eye irritation persists: Get medical advice/attention.

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

P405: Store locked up.

Precautionary statement

P403+P233: Store in a well-ventilated place. Keep container tightly closed.

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Fluorescein Sodium (Uranine)

Identity of the substance

SUBSTANCE: Fluorescein Sodium (Uranine)

UUID: 000cba28-0f56-4b2d-9372-519104c136cf

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T12:54:10.363+02:00

Remarks:

Substance name

Fluorescein Sodium (Uranine)

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Fluorescein Sodium (Uranine) / 518-47-8 / 208-253-0

EC number

208-253-0

EC name

EC

CAS number

518-47-8

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: bfab0f68-d3ed-47ec-93d2-7f4585bdb862

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T12:54:10.363+02:00

Remarks:

General Information

Not classified

true

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Hexyl Cinna mal / α -hexylcinnamaldehyde

Identity of the substance

SUBSTANCE: Hexyl Cinna mal / α -hexylcinnamaldehyde

UUID: 60bd8a04-131c-4bee-b076-ca8105176343

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-10-21T19:52:17.357+03:00

Remarks:

Substance name

Hexyl Cinna mal / α -hexylcinnamaldehyde

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

α -hexylcinnamaldehyde / 2-benzylideneoctanal / 101-86-0 / 202-983-3

EC number

202-983-3

EC name

EC

CAS number

101-86-0

CAS name

α -hexylcinnamaldehyde

IUPAC name

2-benzylideneoctanal

Role in the supply chain

Only representative

true

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 37466232-bfda-49d6-a866-6484ea9385db

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-10-21T19:52:17.357+03:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification

data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification

data lacking

Acute toxicity - inhalation

Reason for no classification

data lacking

Skin corrosion / irritation

Reason for no classification

data lacking

Serious eye damage / eye irritation

Reason for no classification

data lacking

Respiratory sensitisation

Reason for no classification

data lacking

Skin sensitisation

Hazard category

Skin Sens. 1B

Hazard statement

H317: May cause an allergic skin reaction.

Reason for no classification

data lacking

Aspiration hazard

Reason for no classification

data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification

data lacking

Effects on or via lactation

Reason for no classification

data lacking

Germ cell mutagenicity

Germ cell mutagenicity

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Hazard category
Aquatic Acute 1

Hazard statement
H400: Very toxic to aquatic life.

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Hazard category
Aquatic Chronic 2

Hazard statement
H411: Toxic to aquatic life with long lasting effects.

Reason for no classification
data lacking

M factor _____

M-Factor acute
1

M-Factor chronic
1

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code

GHS07: exclamation mark

Code

GHS09: environment

Hazard statements

Hazard statement

H317: May cause an allergic skin reaction.

Hazard statement

H400: Very toxic to aquatic life.

Hazard statement

H411: Toxic to aquatic life with long lasting effects.

Precautionary statements

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Precautionary statement

P391: Collect spillage.

Precautionary statement

P273: Avoid release to the environment.

Isoamyl Acetate

Identity of the substance

SUBSTANCE: Isoamyl Acetate

UUID: 0b66221e-eda2-446b-a6e7-78fe479515e0

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:52:17.381+02:00

Remarks:

Substance name

Isoamyl Acetate

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Isoamyl Acetate / 123-92-2 / 204-662-3

EC number

204-662-3

EC name

EC

CAS number

123-92-2

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: c72397a2-66c2-4221-9327-c9d0cf47128d

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:52:17.381+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Hazard category

Flam. Liquid 3

Hazard statement

H226: Flammable liquid and vapour.

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS02: flame

Hazard statements _____

Hazard statement H226: Flammable liquid and vapour.

Precautionary statements _____

Precautionary statement P501: Dispose of contents/container to ...
Precautionary statement P403+P235: Store in a well-ventilated place. Keep cool.
Precautionary statement P370+P378: In case of fire: Use... to extinguish.
Precautionary statement P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
Precautionary statement P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...
Precautionary statement P243: Take actions to prevent static discharges.
Precautionary statement P242: Use non-sparking tools.
Precautionary statement P241: Use explosion-proof [electrical/ventilating/lighting/...] equipment.
Precautionary statement P240: Ground and bond container and receiving equipment.
Precautionary statement P233: Keep container tightly closed.
Precautionary statement P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Isocyclocitral

Identity of the substance

SUBSTANCE: Isocyclocitral

UUID: 2bb43165-b619-4b30-ba4f-fa5dbe6137e1

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T17:56:11.960+02:00

Remarks:

Substance name

Isocyclocitral

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Isocyclocitral / 4,5,6-trimethylcyclohex-3-ene-1-carbaldehyde c / 1335-66-6 / 215-638-7

EC number

215-638-7

EC name

EC

CAS number

1335-66-6

CAS name

IUPAC name

4,5,6-trimethylcyclohex-3-ene-1-carbaldehyde c

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: a86b196d-a0a2-485e-a2af-4357ebc48885

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T17:56:11.960+02:00

Remarks:

General Information

Not classified

true

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Linalool

Identity of the substance

SUBSTANCE: Linalool

UUID: f5f85a13-9ba7-4928-bf6a-0bc39c7630ec

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T16:41:35.905+03:00

Remarks:

Substance name

Linalool

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Linalool / 3,7-dimethylocta-1,6-dien-3-ol / 78-70-6 / 201-134-4

EC number

201-134-4

EC name

EC

CAS number

78-70-6

CAS name

1,6-Octadien-3-ol, 3,7-dimethyl-

IUPAC name

3,7-dimethylocta-1,6-dien-3-ol

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 1a0e265f-410e-4a4a-85bf-f5eb0a23b250

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T16:41:35.905+03:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal _____

Reason for no classification
data lacking

Acute toxicity - inhalation _____

Reason for no classification
data lacking

Skin corrosion / irritation _____

Hazard category
Skin Irrit. 2

Hazard statement
H315: Causes skin irritation.

Reason for no classification
data lacking

Serious eye damage / eye irritation _____

Hazard category
Eye Irrit. 2

Hazard statement
H319: Causes serious eye irritation.

Reason for no classification
data lacking

Respiratory sensitisation _____

Reason for no classification
data lacking

Skin sensitisation _____

Hazard category
Skin Sens. 1

Hazard statement
H317: May cause an allergic skin reaction.

Reason for no classification
data lacking

Aspiration hazard _____

Reason for no classification
data lacking

Reproductive toxicity _____

Reproductive toxicity _____

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS07: exclamation mark
--

Hazard statements _____

Hazard statement

H315: Causes skin irritation.

Hazard statement

H319: Causes serious eye irritation.

Hazard statement

H317: May cause an allergic skin reaction.

Precautionary statements**Precautionary statement**

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

P337+P313: If eye irritation persists: Get medical advice/attention.

Precautionary statement

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

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Polysorbate 20

Identity of the substance

SUBSTANCE: Polysorbate 20

UUID: af2644d9-607d-4233-918f-c75b1ea0530f

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:09:11.512+02:00

Remarks:

Substance name

Polysorbate 20

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Polysorbate 20 / 9005-64-5 / 500-018-3

EC number

500-018-3

EC name

EC

CAS number

9005-64-5

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 08f907dd-bcbe-485f-8455-efad84b361ce

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:09:11.512+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Hazard category
Skin Irrit. 2

Hazard statement
H315: Causes skin irritation.

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Hazard category
Skin Sens. 1B

Hazard statement
H317: May cause an allergic skin reaction.

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation _____

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Labelling _____

Signal word
Warning

Hazard pictogram _____

Code GHS07: exclamation mark
--

Hazard statements _____

Hazard statement

H315: Causes skin irritation.

Hazard statement

H317: May cause an allergic skin reaction.

Precautionary statements

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Triacetin

Identity of the substance

SUBSTANCE: Triacetin

UUID: 22dceee1-a145-40bc-89de-0bfbbeb7e39b4

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:59:22.829+02:00

Remarks:

Substance name

Triacetin

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Triacetin / 102-76-1 / 203-051-9

EC number

203-051-9

EC name

EC

CAS number

102-76-1

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 55fa3358-ea1f-4b5f-8770-4415fb6548cb

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T14:59:22.829+02:00

Remarks:

General Information

Not classified

true

Classification

Physical Hazards

Explosives

Reason for no classification

data lacking

Flammable gases and chemically unstable gases

Reason for no classification

data lacking

Aerosols

Reason for no classification

data lacking

Chemicals under pressure

Reason for no classification

data lacking

Oxidising gases

Reason for no classification

data lacking

Gases under pressure

Reason for no classification

data lacking

Flammable liquids

Reason for no classification

data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Trivertal

Identity of the substance

SUBSTANCE: Trivertal

UUID: a811d2ae-1bcc-43be-8b5f-2b6a050535af

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T11:15:45.492+02:00

Remarks:

Substance name

Trivertal

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

Trivertal / 27939-60-2 / 248-742-6

EC number

248-742-6

EC name

EC

CAS number

27939-60-2

CAS name

IUPAC name

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: e7296e92-7edf-4cb4-b05b-577a558e9d9a

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T11:15:45.492+02:00

Remarks:

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Hazard category
Skin Irrit. 2

Hazard statement
H315: Causes skin irritation.

Reason for no classification
data lacking

Serious eye damage / eye irritation

Hazard category
Eye Irrit. 2

Hazard statement
H319: Causes serious eye irritation.

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Hazard category
Skin Sens. 1

Hazard statement
H317: May cause an allergic skin reaction.

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity

Germ cell mutagenicity

Reason for no classification
data lacking

Carcinogenicity

Carcinogenicity

Reason for no classification
data lacking

Environmental hazards

Aquatic environment

Hazardous to the aquatic environment (acute / short-term)

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term)

Hazard category
Aquatic Chronic 3

Hazard statement
H412: Harmful to aquatic life with long lasting effects.

Reason for no classification
data lacking

Ozone layer

Hazardous to the ozone layer

Reason for no classification
data lacking

Labelling

Signal word
Warning

Hazard pictogram

Code GHS07: exclamation mark
--

Hazard statements

Hazard statement H315: Causes skin irritation.
--

Hazard statement H319: Causes serious eye irritation.

Hazard statement H317: May cause an allergic skin reaction.

Hazard statement H412: Harmful to aquatic life with long lasting effects.

Precautionary statements

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

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

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

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

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

Precautionary statement P264: Wash ... thoroughly after handling.

Precautionary statement P337+P313: If eye irritation persists: Get medical advice/attention.
--

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

Precautionary statement

P501: Dispose of contents/container to ...

Precautionary statement

P333+P313: If skin irritation or rash occurs: Get medical advice/attention.

Precautionary statement

P272: Contaminated work clothing should not be allowed out of the workplace.

Precautionary statement

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

Precautionary statement

P273: Avoid release to the environment.

water

Identity of the substance

SUBSTANCE: water

UUID: a5b6a4f8-ac69-4eec-bf40-cb9b7200c4bd

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-07-28T13:16:23.155+03:00

Remarks:

Substance name

water

Legal entity

2K Haushaltschemie GmbH / Düsseldorf / Germany

Identification of substance

Reference substance

water / water / 7732-18-5 / 231-791-2

EC number

231-791-2

EC name

EC

CAS number

7732-18-5

CAS name

water

IUPAC name

water

Type of substance

Type of substance

mono-constituent substance

Role in the supply chain

Only representative

true

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling.001

UUID: 134b6dad-06a6-419c-939c-5ced1a168263

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-07-28T13:16:23.155+03:00

Remarks:

General Information

Not classified
true

Classification

Physical Hazards

Explosives

Reason for no classification
data lacking

Flammable gases and chemically unstable gases

Reason for no classification
data lacking

Aerosols

Reason for no classification
data lacking

Chemicals under pressure

Reason for no classification
data lacking

Oxidising gases

Reason for no classification
data lacking

Gases under pressure

Reason for no classification
data lacking

Flammable liquids

Reason for no classification
data lacking

Flammable solids

Reason for no classification
data lacking

Self-reactive substances and mixtures

Reason for no classification
data lacking

Pyrophoric liquids

Reason for no classification
data lacking

Pyrophoric solids

Reason for no classification
data lacking

Self-heating substances and mixtures

Reason for no classification
data lacking

Substances and mixtures which in contact with water emit flammable gases

Reason for no classification
data lacking

Oxidising liquids

Reason for no classification
data lacking

Oxidising solids

Reason for no classification
data lacking

Organic peroxides

Reason for no classification
data lacking

Corrosive to metals

Reason for no classification
data lacking

Desensitized explosives

Reason for no classification
data lacking

Health hazards

Acute toxicity - oral

Reason for no classification
data lacking

Acute toxicity - dermal

Reason for no classification
data lacking

Acute toxicity - inhalation

Reason for no classification
data lacking

Skin corrosion / irritation

Reason for no classification
data lacking

Serious eye damage / eye irritation

Reason for no classification
data lacking

Respiratory sensitisation

Reason for no classification
data lacking

Skin sensitisation

Reason for no classification
data lacking

Aspiration hazard

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Reason for no classification
data lacking

Effects on or via lactation

Reason for no classification
data lacking

Germ cell mutagenicity _____

Germ cell mutagenicity _____

Reason for no classification
data lacking

Carcinogenicity _____

Carcinogenicity _____

Reason for no classification
data lacking

Environmental hazards _____

Aquatic environment _____

Hazardous to the aquatic environment (acute / short-term) _____

Reason for no classification
data lacking

Hazardous to the aquatic environment (long-term) _____

Reason for no classification
data lacking

Ozone layer _____

Hazardous to the ozone layer _____

Reason for no classification
data lacking

Reference Substances

REFERENCE_SUBSTANCE: 2-butoxyethanol

UUID: edcb10db-b02a-46b3-a67c-054d706567ea

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T15:25:06.490+03:00

Remarks:

Reference substance name

2-butoxyethanol

IUPAC name

2-butoxyethanol

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

203-905-0

CAS number

Molecular formula

Description

CAS number

111-76-2

CAS name

Ethanol, 2-butoxy-

Molecular and structural information

Molecular formula

C₆H₁₄O₂

REFERENCE_SUBSTANCE: Alkyl dimethyl benzylammonium chloride

UUID: b2e80c40-875b-49f0-b695-a5b981f7e461

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T16:04:10.805+02:00

Remarks:

Reference substance name

Alkyl dimethyl benzylammonium chloride

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

270-325-2

CAS number

Molecular formula

Description

CAS number

68424-85-1

REFERENCE_SUBSTANCE: BHT

UUID: 873d0d0a-e0c5-4dc7-92db-e3f11077e751

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-26T12:18:45.716+02:00

Remarks:

Reference substance name

BHT

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

204-881-4

CAS number

Molecular formula

Description

CAS number

128-37-0

REFERENCE_SUBSTANCE: Citral

UUID: 0e2a1634-0ae5-4c4d-8f91-4ed58e70526b

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-12-01T18:22:44.422+02:00

Remarks:

Reference substance name

Citral

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

226-394-6

CAS number

Molecular formula

Description

CAS number

5392-40-5

REFERENCE_SUBSTANCE: Cyclamen Aldehyde

UUID: 162d5dd8-6e62-4655-8d5e-095bf5d0dd10

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-10-19T19:34:57.423+03:00

Remarks:

Reference substance name

Cyclamen Aldehyde

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

203-161-7

CAS number

Molecular formula

Description

CAS number

103-95-7

REFERENCE_SUBSTANCE: Ethyl Acetate

UUID: 18ff6203-1ed0-4670-b998-0743f2d05b75

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T17:44:51.469+02:00

Remarks:

Reference substance name

Ethyl Acetate

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

205-500-4

CAS number

Molecular formula

Description

CAS number

141-78-6

Molecular and structural information

Molecular formula

C₄H₈O₂

REFERENCE_SUBSTANCE: Fluorescein Sodium (Uranine)

UUID: 9581b212-d2a0-4a6e-b9c5-4ae8c338fb20

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-28T12:49:13.564+02:00

Remarks:

Reference substance name

Fluorescein Sodium (Uranine)

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

208-253-0

CAS number

Molecular formula

Description

CAS number

518-47-8

REFERENCE_SUBSTANCE: Isoamyl Acetate

UUID: 206cc30d-e1c6-47fd-b33a-5c9a1c7a5f22

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-26T12:16:13.798+02:00

Remarks:

Reference substance name

Isoamyl Acetate

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

204-662-3

CAS number

Molecular formula

Description

CAS number

123-92-2

REFERENCE_SUBSTANCE: Isocyclocitral

UUID: 17acaf40-1359-4f6c-a90e-ddadd83106f7

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-11-22T16:14:42.871+02:00

Remarks:

Reference substance name

Isocyclocitral

IUPAC name

4,5,6-trimethylcyclohex-3-ene-1-carbaldehyde c

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

215-638-7

CAS number

Molecular formula

Description

CAS number

1335-66-6

Molecular and structural information

Molecular formula

C₁₀H₁₆O

REFERENCE_SUBSTANCE: Linalool

UUID: a2707ea1-0b99-4032-b78a-8a26d7dfb7d2

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-08-24T16:40:30.726+03:00

Remarks:

Reference substance name

Linalool

IUPAC name

3,7-dimethylocta-1,6-dien-3-ol

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

201-134-4

CAS number

Molecular formula

Description

CAS number

78-70-6

CAS name

1,6-Octadien-3-ol, 3,7-dimethyl-

Molecular and structural information

Molecular formula

C₁₀H₁₈O

REFERENCE_SUBSTANCE: Polysorbate 20

UUID: 42aef4b7-0ef0-464e-9cf1-73441a7267ae

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:09:51.058+02:00

Remarks:

Reference substance name

Polysorbate 20

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

500-018-3

CAS number

Molecular formula

Description

CAS number

9005-64-5

REFERENCE_SUBSTANCE: Triacetin

UUID: 5f87d699-4a28-4f75-b058-46cdcf391289

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-26T12:28:13.378+02:00

Remarks:

Reference substance name

Triacetin

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

203-051-9

CAS number

Molecular formula

Description

CAS number

102-76-1

REFERENCE_SUBSTANCE: Trivertal

UUID: 2f06110b-d05f-4e53-8a7a-3d1124c5cf24

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2023-12-27T15:13:50.155+02:00

Remarks:

Reference substance name

Trivertal

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

248-742-6

CAS number

Molecular formula

Description

CAS number

27939-60-2

REFERENCE_SUBSTANCE: water

UUID: c203314f-006d-4f7b-96cb-4275cc2f828d

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-07-26T17:20:22.509+03:00

Remarks:

Reference substance name

water

IUPAC name

water

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

231-791-2

CAS number

Molecular formula

Description

CAS number

7732-18-5

CAS name

water

Molecular and structural information

Molecular formula

H₂O

REFERENCE_SUBSTANCE: α -hexylcinnamaldehyde

UUID: 33ac5d0e-5998-4087-81a0-3b0fa1036f15

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-07-26T15:55:32.297+03:00

Remarks:

Reference substance name

α -hexylcinnamaldehyde

IUPAC name

2-benzylideneoctanal

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

202-983-3

CAS number

Molecular formula

Description

CAS number

101-86-0

CAS name

α -hexylcinnamaldehyde

Molecular and structural information

Molecular formula

C₁₅H₂₀O

Legal Entities

LEGAL_ENTITY: Aroma Ukraine LLC

UUID: bd6502b6-92c3-4144-95c9-ade99bd62e0b

Dossier UUID: 6e01438a-eb17-4100-afed-06f1aadda3f2

Author: 2Kcompany

Date: 2022-12-29T10:58:06.358+02:00

Remarks:

General information

Legal entity name

Aroma Ukraine LLC

Legal entity type

company

Address

Address 1

Bogoyavlensky Avenue, 47, off. 3

Postal code

54018

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Country

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Web site

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