



Name: CLP_PCN / MIXTURE : 1: DISOLVENTE POLIURETANOS 892 D-35200 16 Tue, 25 Apr 2023, 16:18:36+0300 / DISOLVENTE POLIURETANOS 892

Printing date: 2023-04-25T18:19:42.525+03:00

Table of Contents

DISOLVENTE POLIURETANOS 892	1
DURACOLOR COATINGS S.L.U.	3
1: DISOLVENTE POLIURETANOS 892 D-35200 16	4
Mixture information and product identity	4
Mixture identity and legal submitter	4
Identification (mixture)	4
Identification (mixture)	4
Mixture composition	5
Mixture composition of DISOLVENTE POLIURETANOS 892	5
Product identity	6
Product information	6
Product information DISOLVENTE POLIURETANOS 892	6
Unique formula identifiers (UFI) and other identifiers	8
Identifiers of DISOLVENTE POLIURETANOS 892	8
Classification of the mixture and label elements	9
Classification and labelling of DISOLVENTE POLIURETANOS 892	9
Mixture safety data sheets and toxicological information	17
Mixture safety data sheets and toxicological information	17
Additional information	19
Colour and physical state	19
General information of DISOLVENTE POLIURETANOS 892	19
pH	20
pH of DISOLVENTE POLIURETANOS 892	20
Packaging (type and size)	21
Packaging of DISOLVENTE POLIURETANOS 892	21
Packaging of DISOLVENTE POLIURETANOS 892	22
References	23
Substances	23
2-methoxy-1-methylethyl acetate	23
Identity of the substance	23
Identification	23
Identification	23
Classification and labelling	24
Classification and labelling	24
Ethyl acetate	28
Identity of the substance	28
Identification	28
Identification	28
Classification and labelling	29
Classification and labelling	29
Ethylbenzene	34
Identity of the substance	34
Identification	34
Identification	34
Classification and labelling	35
Classification and labelling	35
n-butyl acetate	40
Identity of the substance	40
Identification	40
Identification	40
Classification and labelling	41
Classification and labelling	41
Toluene	46
Identity of the substance	46
Identification	46

Identification	46
Classification and labelling	47
Classification and labelling	47
Xylene (mixture of isomers)	52
Identity of the substance	52
Identification	52
Identification	52
Classification and labelling	53
Classification and labelling	53
Reference Substances	58
2-methoxy-1-methylethyl acetate	58
Ethyl acetate	59
Ethylbenzene	60
n-butyl acetate	61
Toluene	62
Xylene (mixture of isomers)	63

DOSSIER: DISOLVENTE POLIURETANOS 892

UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Dossier header

Dossier submission type

Name

CLP Poison centres notification

Version

clp 6.0

Name (given by user)

DISOLVENTE POLIURETANOS 892

Dossier subject

Dossier subject

1: [DISOLVENTE POLIURETANOS 892 D-35200 16](#)

Public name

Submitting legal entity

[DURACOLOR COATINGS S.L.U. / JAÉN / Spain](#)

Dossier creation date/time

Tue, 25 Apr 2023, 16:18:36+0300

Used in category

Specific submissions

PCN number

e03b3430-99dc-4ecb-b02c-0bf7d496cdd5

Country (market placement)

Portugal

Spain

Language

English

Portuguese

Spanish

Notification type

Initial notification
true

LEGAL_ENTITY: DURACOLOR COATINGS S.L.U.

UUID: ECHA-83e78152-0a43-4bcc-9143-d16b1c1377c4

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General information

Legal entity name

DURACOLOR COATINGS S.L.U.

Address

Address 1

Pol.Ind. Mirabueno, c/ Mejico 10

Postal code

23650

Town

JAÉN

Country

Spain

ES

Phone

953573002

Email

flb@duracolor.es

1: DISOLVENTE POLIURETANOS 892 D-35200 16

Mixture information and product identity

Mixture identity and legal submitter

Identification (mixture)

MIXTURE: 1: DISOLVENTE POLIURETANOS 892 D-35200 16

UUID: 1cd7cade-8497-44b0-adc3-c7a6243eb9f7

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Mixture/Product name

1: DISOLVENTE POLIURETANOS 892 D-35200 16

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Mixture composition

FLEXIBLE_RECORD: Mixture composition of DISOLVENTE POLIURETANOS 892

UUID: 71615b7a-9f79-465c-9a6e-81f67965929d

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Components

Name

[2-methoxy-1-methylethyl acetate / 108-65-6](#)

Concentration range

≥ 7 < 10 % (w/w)

Name

[Ethyl acetate / 141-78-6](#)

Concentration range

≥ 10 ≤ 20 % (w/w)

Name

[Ethylbenzene / 100-41-4](#)

Concentration range

≥ 3 ≤ 4 % (w/w)

Name

[n-butyl acetate / 123-86-4](#)

Concentration range

≥ 25 ≤ 45 % (w/w)

Name

[Toluene / 108-88-3](#)

Concentration range

≥ 25 ≤ 30 % (w/w)

Name

[Xylene \(mixture of isomers\) / 1330-20-7](#)

Concentration range

≥ 16 ≤ 19 % (w/w)

Product identity

Product information

FLEXIBLE_RECORD: Product information **DISOLVENTE POLIURETANOS 892**

UUID: b55fb01f-97a5-441f-9c4d-a802cae6ce1f

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Product identifiers

Trade names

Trade name
DISOLVENTE POLIURETANOS 892

Unique Formula Identifier (UFI) and other identifiers

[CORE / Identifiers / Identifiers of DISOLVENTE POLIURETANOS 892 / 1: DISOLVENTE POLIURETANOS 892 D-35200 16](#)

Market placement

Active market (country)

Portugal

Spain

Additional information

Colour and physical state

Link to the information about colour and physical state

[CORE / Appearance / physical state / colour / GeneralInformation of DISOLVENTE POLIURETANOS 892 / 1: DISOLVENTE POLIURETANOS 892 D-35200 16](#)

Packaging

Product not packaged

false

Link to the packaging information

[CORE / Packaging / Packaging of DISOLVENTE POLIURETANOS 892 / 1: DISOLVENTE POLIURETANOS 892 D-35200 16](#)

[CORE / Packaging / Packaging of DISOLVENTE POLIURETANOS 892 / 1: DISOLVENTE POLIURETANOS 892 D-35200 16](#)

Product use category

Use type

professional
industrial

Main intended use

PC-PNT-7 Paint removers, thinners and related auxiliaries

Chemicals for removal/dilution of paint, sanding aids, cleaning of brushes etc.

Unique formula identifiers (UFI) and other identifiers

FLEXIBLE_RECORD: Identifiers of DISOLVENTE POLIURETANOS 892

UUID: 36286586-ef9d-4d5e-8980-2e96fe2b2399

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Regulatory programme identifiers

Regulatory programme identifiers

Regulatory programme

CLP unique formula identifier (UFI)

ID

MDX7-RNMA-GAAX-UR7U

Classification of the mixture and label elements

FLEXIBLE_RECORD: Classification and labelling of DISOLVENTE POLIURETANOS 892

UUID: 5733e4b3-cf3e-41f5-b37c-3ec211b0f3cc

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified
false

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
hazard class not assessed

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

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

Hazard category
Asp. Tox. 1

Hazard statement
H304: May be fatal if swallowed and enters airways.

Reason for no classification
data lacking

Reproductive toxicity

Reproductive toxicity

Hazard category
Repr. 2

Hazard statement
H361: Suspected of damaging fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

H336: May cause drowsiness or dizziness.

Specific target organ toxicity - repeated (STOT-RE) _____

Specific target organ toxicity - repeated (STOT-RE) _____

Hazard category

STOT Rep. Exp. 2

Hazard statement

H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

Additional hazard classes _____

Additional hazard classes

pt

EUH066;

en

EUH066;

es

EUH066;

Additional hazard statements

es

EUH066;

pt

EUH066;
en
EUH066;

Labelling

Signal word
Danger

Hazard pictogram

Code GHS02: flame
Code GHS08: health hazard
Code GHS07: exclamation mark

Hazard statements

Hazard statement H225: Highly flammable liquid and vapour.
Hazard statement H315: Causes skin irritation.
Hazard statement H319: Causes serious eye irritation.
Hazard statement H361d: Suspected of damaging the unborn child. Additional text Por inhalación
Hazard statement H336: May cause drowsiness or dizziness.
Hazard statement H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>. Additional text sistema nervioso central por inhalación
Hazard statement H304: May be fatal if swallowed and enters airways.

Precautionary statements

Precautionary statement

P102: Keep out of reach of children.

Precautionary statement

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

Precautionary statement

P264: Wash ... thoroughly after handling.

Precautionary statement

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

Precautionary statement

P501: Dispose of contents/container to ...

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

P301+P310: IF SWALLOWED: Immediately call a POISON CENTER/doctor/...

Precautionary statement

P330: Rinse mouth.

Precautionary statement

P331: 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

P352: Wash with plenty of water/...

Precautionary statement

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

Precautionary statement

P243: Take actions to prevent static discharges.

Precautionary statement

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

Precautionary statement

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

Additional labelling requirements

Additional non-GHS hazard statements

Additional non-GHS hazard statement

EUH066: Repeated exposure may cause skin dryness or cracking.

European Union

Mixture safety data sheets and toxicological information

FLEXIBLE_RECORD: Mixture safety data sheets and toxicological information

UUID: 28f38820-32f8-4951-90be-229b2cb377b8

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Information on mixtures

Safety data sheets of mixture / product

Safety data sheet

MSDS_D-35200_16_SP.pdf / 803.892 KB (application/pdf)

Country

Spain

ES

Language

Spanish

es

Safety data sheet

MSDS_D-35200_16_PT.pdf / 800.095 KB (application/pdf)

Country

Portugal

PT

Language

Portuguese

pt

Toxicological information (section 11 of SDS)

en

The available information on the toxicological effects related to health hazards of the product can be checked below. This can also be consulted in the section 11 of the security data sheet, which can be requested to our Entity. SECTION 11: Toxicological Information 11.1. Information on toxicological effects. Product: No experimental toxicological data on the product is available. The toxicological classification for this mixture has been carried out by using the conventional calculation method of the Regulation (EU) No. 1272/2008~2020/217 (CLP). Components: Etilbenceno LD50 Oral : 3500. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 15400. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 17400. mg/m3·4h Rat (OECD 403) Xileno (mezcla de isómeros) LD50 Oral : 4300. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 1700. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 22080. mg/m3·4h Rat (OECD 403) Tolueno LD50 Oral : > 5000. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 384. mg/m3·4h Rat (OECD 403) Acetato de n-butilo LD50 Oral : 10768. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 17600. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 23400. mg/m3·4h Rat (OECD 403) Acetato de etilo LD50 Oral : 5620. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 18000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 44000. mg/m3·4h Rat (OECD

403) Acetato de 2-metoxi-1-metiletilo LD50 Oral : 8532. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rat (OECD 402) LC50 Inhalation : > 35700. mg/m³·4h Rat (OECD 403) Etilbenceno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 17400. mg/m³·4h Xileno (mezcla de isómeros) ATE Oral : Not available. ATE Cutaneous : *1700. mg/kg bw ATE Inhalation : 11000. mg/m³·4h Tolueno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : Not available. Acetato de n-butilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 23400. mg/m³·4h Acetato de etilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 44000. mg/m³·4h Acetato de 2-metoxi-1-metiletilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 35700. mg/m³·4h

pt

A informação disponível sobre os efeitos toxicológicos relacionados com os perigos para a saúde do produto pode ser verificada abaixo. Pode também ser consultada na secção 11 da ficha de dados de segurança, que pode ser solicitada à nossa Entidade Legal. SECÇÃO 11: Informação Toxicológica 11.1. Informação sobre efeitos toxicológicos. Produto: Não estão disponíveis dados toxicológicos experimentais sobre o produto. A classificação toxicológica para esta mistura foi realizada utilizando o método de cálculo convencional do Regulamento (UE) nº 1272/2008~2020/217 (CLP). Componentes: Etilbenceno LD50 Oral : 3500. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 15400. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 17400. mg/m³·4h Rat (OECD 403) Xileno (mezcla de isómeros) LD50 Oral : 4300. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 1700. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 22080. mg/m³·4h Rat (OECD 403) Tolueno LD50 Oral : > 5000. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 384. mg/m³·4h Rat (OECD 403) Acetato de n-butilo LD50 Oral : 10768. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 17600. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 23400. mg/m³·4h Rat (OECD 403) Acetato de etilo LD50 Oral : 5620. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 18000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 44000. mg/m³·4h Rat (OECD 403) Acetato de 2-metoxi-1-metiletilo LD50 Oral : 8532. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rat (OECD 402) LC50 Inhalation : > 35700. mg/m³·4h Rat (OECD 403) Etilbenceno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 17400. mg/m³·4h Xileno (mezcla de isómeros) ATE Oral : Not available. ATE Cutaneous : *1700. mg/kg bw ATE Inhalation : 11000. mg/m³·4h Tolueno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : Not available. Acetato de n-butilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 23400. mg/m³·4h Acetato de etilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 44000. mg/m³·4h Acetato de 2-metoxi-1-metiletilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 35700. mg/m³·4h

es

La información disponible sobre los efectos toxicológicos relacionados con los peligros para la salud del producto se puede consultar a continuación. Además, se puede consultar en el apartado 11 de la ficha de seguridad, que se puede solicitar a nuestra Empresa. SECCIÓN 11: Información toxicológica 11.1. Información sobre los efectos toxicológicos. Producto: No se dispone de datos toxicológicos experimentales sobre el producto. La clasificación toxicológica de esta mezcla se ha realizado utilizando el método de cálculo convencional del Reglamento (UE) No. 1272/2008 ~ 2020/217 (CLP). Componentes: Etilbenceno LD50 Oral : 3500. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 15400. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 17400. mg/m³·4h Rat (OECD 403) Xileno (mezcla de isómeros) LD50 Oral : 4300. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 1700. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 22080. mg/m³·4h Rat (OECD 403) Tolueno LD50 Oral : > 5000. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 384. mg/m³·4h Rat (OECD 403) Acetato de n-butilo LD50 Oral : 10768. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 17600. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 23400. mg/m³·4h Rat (OECD 403) Acetato de etilo LD50 Oral : 5620. mg/kg bw Rat (OECD 401) LD50 Cutaneous : 18000. mg/kg bw Rabbit (OECD 402) LC50 Inhalation : > 44000. mg/m³·4h Rat (OECD 403) Acetato de 2-metoxi-1-metiletilo LD50 Oral : 8532. mg/kg bw Rat (OECD 401) LD50 Cutaneous : > 5000. mg/kg bw Rat (OECD 402) LC50 Inhalation : > 35700. mg/m³·4h Rat (OECD 403) Etilbenceno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 17400. mg/m³·4h Xileno (mezcla de isómeros) ATE Oral : Not available. ATE Cutaneous : *1700. mg/kg bw ATE Inhalation : 11000. mg/m³·4h Tolueno ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : Not available. Acetato de n-butilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 23400. mg/m³·4h Acetato de etilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 44000. mg/m³·4h Acetato de 2-metoxi-1-metiletilo ATE Oral : Not available. ATE Cutaneous : Not available. ATE Inhalation : 35700. mg/m³·4h

Additional information

Colour and physical state

ENDPOINT_SUMMARY: General Information of DISOLVENTE POLIURETANOS 892

UUID: 67b559e5-e183-4997-ba6e-02ce89e7a65c

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Key value for chemical safety assessment

Physical state at 20°C and 1013 hPa

liquid

Form

liquid

Colour

colourless

Colour intensity

transparent

pH

ENDPOINT_SUMMARY: pH of DISOLVENTE POLIURETANOS 892

UUID: bc5aa2f5-e27e-4f02-8473-69ba402e93dd

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Key value for chemical safety assessment

pH is not relevant
true

Justification
substance/mixture is non-soluble (in water)

Solution concentration (%)
100

Packaging (type and size)

FLEXIBLE_RECORD: Packaging of DISOLVENTE POLIURETANOS 892

UUID: de4ee43a-4f26-4f79-ab6f-0ca96fb98deb

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Packaging

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

barrel / drum

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

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

1

L

FLEXIBLE_RECORD: Packaging of DISOLVENTE POLIURETANOS 892

UUID: e435c538-2f3d-442d-aac6-199f70761f22

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

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)

5

L

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

25

L

References

Substances

2-methoxy-1-methylethyl acetate

Identity of the substance

Identification

SUBSTANCE: 2-methoxy-1-methylethyl acetate

UUID: fedaf983-259c-41d3-9c6c-049ced7a5973

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

2-methoxy-1-methylethyl acetate

Identification of substance

Reference substance

2-methoxy-1-methylethyl acetate / 108-65-6 / 203-603-9

EC number

203-603-9

EC name

EC

CAS number

108-65-6

CAS name

IUPAC name

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: ce93d67a-98e3-44f9-b744-19b6058debc4

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified

false

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

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

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

Hazard category
STOT Single Exp. 3

Hazard statement
H336: May cause drowsiness or dizziness.

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

Ethyl acetate

Identity of the substance

Identification

SUBSTANCE: Ethyl acetate

UUID: 765a6dc3-950a-4993-b67c-465b53fdec4f

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

Ethyl acetate

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

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: 8b675038-6dd5-4334-93e9-089ed1aa4d08

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified

false

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
H336: May cause drowsiness or dizziness.

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

Additional hazard classes

Additional hazard classes

EUH066;

Additional hazard statements

EUH066;

Ethylbenzene

Identity of the substance

Identification

SUBSTANCE: Ethylbenzene

UUID: c3acfe1f-bca2-402c-b924-06b7bf544a06

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

Ethylbenzene

Identification of substance

Reference substance

Ethylbenzene / 100-41-4 / 202-849-4

EC number

202-849-4

EC name

EC

CAS number

100-41-4

CAS name

IUPAC name

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: 547e8029-b804-47ca-a3ea-38ffb7a3e81f

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified
false

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

Hazard category
Acute Tox. 4

Hazard statement
H332: Harmful if inhaled.

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

Hazard category
Asp. Tox. 1

Hazard statement

H304: May be fatal if swallowed and enters airways.

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 - repeated (STOT-RE) _____**Specific target organ toxicity - repeated (STOT-RE)** _____**Hazard category**

STOT Rep. Exp. 2

Hazard statement

H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

n-butyl acetate

Identity of the substance

Identification

SUBSTANCE: n-butyl acetate

UUID: a1c043ad-c824-4fc6-b7cc-de5e08e9a4a7

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

n-butyl acetate

Identification of substance

Reference substance

n-butyl acetate / 123-86-4 / 204-658-1

EC number

204-658-1

EC name

EC

CAS number

123-86-4

CAS name

IUPAC name

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: 2d488811-696e-4123-8d59-69682ef05b65

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified

false

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

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

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

Hazard category
STOT Single Exp. 3

Hazard statement
H336: May cause drowsiness or dizziness.

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

Additional hazard classes _____

Additional hazard classes

EUH066;

Additional hazard statements

EUH066;

Toluene

Identity of the substance

Identification

SUBSTANCE: Toluene

UUID: af02caa4-b37f-43a6-a608-a39edd0f1930

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

Toluene

Identification of substance

Reference substance

Toluene / 108-88-3 / 203-625-9

EC number

203-625-9

EC name

EC

CAS number

108-88-3

CAS name

IUPAC name

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: dc237c01-e131-40fd-b338-7477578b17fb

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified
false

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

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

Reason for no classification
data lacking

Aspiration hazard

Hazard category

Asp. Tox. 1

Hazard statement

H304: May be fatal if swallowed and enters airways.

Reason for no classification

data lacking

Reproductive toxicity _____**Reproductive toxicity** _____**Hazard category**

Repr. 2

Hazard statement

H361: Suspected of damaging fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

H336: May cause drowsiness or dizziness.

Specific target organ toxicity - repeated (STOT-RE) _____

Specific target organ toxicity - repeated (STOT-RE)

Hazard category

STOT Rep. Exp. 2

Hazard statement

H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

Xylene (mixture of isomers)

Identity of the substance

Identification

SUBSTANCE: Xylene (mixture of isomers)

UUID: 6666ac6c-829a-468c-9606-91c4761b24e4

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Substance name

Xylene (mixture of isomers)

Identification of substance

Reference substance

Xylene (mixture of isomers) / 1330-20-7 / 215-535-7

EC number

215-535-7

EC name

EC

CAS number

1330-20-7

CAS name

IUPAC name

Role in the supply chain

Manufacturer

false

Importer

false

Only representative

false

Downstream user

false

Classification and labelling

FLEXIBLE_RECORD: Classification and labelling

UUID: 75d6fefc-9d7c-4fdf-9687-bb371b7f37b2

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

General Information

Not classified
false

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

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 _____**Hazard category**

Asp. Tox. 1

Hazard statement

H304: May be fatal if swallowed and enters airways.

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.

Specific target organ toxicity - repeated (STOT-RE) _____**Specific target organ toxicity - repeated (STOT-RE)** _____**Hazard category**

STOT Rep. Exp. 2

Hazard statement

H373: May cause damage to organs <or state all organs affected, if known> through prolonged or repeated exposure <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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-methoxy-1-methylethyl acetate

UUID: 367b5541-2f25-4fbe-8aa4-92ec0443d280

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Reference substance name

2-methoxy-1-methylethyl acetate

Inventory

Inventory number

Inventory name

Inventory
EC

Inventory number
203-603-9

CAS number

Molecular formula

Description

CAS number

108-65-6

REFERENCE_SUBSTANCE: Ethyl acetate

UUID: 2c0bf9cc-0092-4a76-a01f-31136fa25fbb

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

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

REFERENCE_SUBSTANCE: Ethylbenzene

UUID: 35847775-b4c4-4e2c-a056-d75f87f369b4

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Reference substance name

Ethylbenzene

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

202-849-4

CAS number

Molecular formula

Description

CAS number

100-41-4

REFERENCE_SUBSTANCE: n-butyl acetate

UUID: 59e99dfd-abda-457c-afe8-e816f3a69461

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Reference substance name

n-butyl acetate

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

204-658-1

CAS number

Molecular formula

Description

CAS number

123-86-4

REFERENCE_SUBSTANCE: Toluene

UUID: 84ee2a67-c2ff-4e2b-8abb-0dc1c83a98ea

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Reference substance name

Toluene

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

203-625-9

CAS number

Molecular formula

Description

CAS number

108-88-3

REFERENCE_SUBSTANCE: Xylene (mixture of isomers)

UUID: f5716880-de5d-4716-9551-82fa661335bb

Dossier UUID: a625a395-4bd8-414e-99dc-36cb7509bb4a

Author: DURACOLOR_COATINGS

Date: 2023-04-25T16:18:36.000+03:00

Remarks:

Reference substance name

Xylene (mixture of isomers)

Inventory

Inventory number

Inventory name

Inventory

EC

Inventory number

215-535-7

CAS number

Molecular formula

Description

CAS number

1330-20-7