

Sikkerhets datablad

I henhold til regelverk (EC) No 1907/2006

Imprex S ECO C6

Dato: 22.10.2018

Produkt kode: 1.300.8.77

Side 1 of 4

SEKSJON 1: Identifikasjon av stoffet / stoffblandingen og selskapet / foretaket**1.1. Produkt gjenkjenning**

Imprex S ECO C6

1.2. Relevante identifiserte anvendelser av stoffet eller blandingen og anvendelser som anbefales**1.3. Nærmere opplysninger om leverandøren av sikkerhetsdatabladet**

Firma navn:	ORCHIDEE S.A.S	
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1.4. Nødtelefon nummer: +33 (0)3 22 41 30 89**SEKSJON 2: Fareidentifikasjon****2.2. Etikett elementer****Ytterligere råd om merking**

Produktet er ikke: Klassifisering iht. EU-forskrift 1272/2008 (CLP):

2.3. Andre farer

Innenfor utvidet skum, åndedrettsvern er ikke mulig, fare for kvelning!

SEKSJON 3: Composition/information on ingredients**3.2. Mixtures****Further Information**

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

SEKSJON 4: First aid measures**4.1. Description of first aid measures****After inhalation**

In case of accident or if you feel unwell, seek medical advice immediately (show safety data sheet if possible). Symptoms of poisoning may develop several hours following exposure. Victim should be under medical observation for at least 48 hours after exposure.

After contact with skin

After contact with skin, wash immediately with plenty of water and soap. In case of skin irritation, seek medical treatment.

After contact with eyes

Immediately flush eyes with large amounts of water. Get immediate medical attention.

After ingestion

If accidentally swallowed rinse the mouth with plenty of water (only if the person is conscious) and obtain immediate medical attention.

SEKSJON 5: Firefighting measures**5.1. Extinguishing media**

Sikkerhets datablad

I henhold til regelverk (EC) No 1907/2006

Imprex S ECO C6

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Produkt code: 1.300.8.77

Side 2 of 4

Suitable extinguishing media

Product itself is fire extinguishing agent

5.2. Special hazards arising from the substance or mixture

At high temperature : concentrate gives toxic products. Thermal decomposition of usage concentrations does not present a hazard.

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

Wear personal protection equipment. Use appropriate respiratory protection.

6.2. Environmental precautions

Do not empty into drains or the aquatic environment.

Clean contaminated objects and areas thoroughly observing environmental regulations. Treat the assimilated material according to the section on waste disposal.

6.3. Methods and material for containment and cleaning up

Soak up inert absorbent and dispose as waste requiring special observation. Use approved industrial vacuum cleaner for removal. Collect in closed containers for disposal.

SEKSJON 7: Handling and storage**7.1. Precautions for safe handling****Advice on safe handling**

Keep container tightly closed and in a well-ventilated place.

Advice on protection against fire and explosion

No special handling instructions are necessary.

7.2. Conditions for safe storage, including any incompatibilities**Requirements for storage rooms and vessels**

Keep only in the original container in a cool, well-ventilated place.

Advice on storage compatibility

Maximum storage temperature: 50

Minimum storage temperature: -2

SEKSJON 8: Exposure controls/personal protection**8.1. Control parameters****8.2. Exposure controls****Appropriate engineering controls**

If technical suction or ventilation measures are not possible or are insufficient , protective breathing apparatus must be worn.

Protective and hygiene measures

Avoid contact with skin, eye and clothing. When handling chemical substances, chemical protective gloves must be worn with CE label including a four digit code. Do not eat, drink, smoke or sneeze at the workplace.

Eye/face protection

Avoid eye contact with vapour, spray, or mist. Wear vented goggles.

Hand protection

Wear appropriate gloves when handling this material . A pair of gloves made from the following material(s) are recommended: Butyl rubber.

Skin protection

Avoid skin contact.

Sikkerhets datablad

I henhold til regelverk (EC) No 1907/2006

Imprex S ECO C6

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Produkt kode: 1.300.8.77

Side 3 of 4

Respiratory protection

With correct and proper use, and under normal conditions, breathing protection is not required.

SEKSJON 9: Physical and chemical properties**9.1. Information on basic physical and chemical properties**

Physical state:	liquid
Colour:	light brown

Test method

pH-Value (at 20 °C):	7.5 - 9.0
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Changes in the physical state

Melting point:	-4 °C
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Initial boiling point and boiling range:	100 °C
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Density (at 20 °C):	1.06 g/cm ³
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Water solubility:	highly soluble.
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Viscosity / kinematic: (at 20 °C)	<20 mm ² /s
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Solvent content:	.12 %
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9.2. Other information

Solid content:	10.98 %
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SEKSJON 10: Stability and reactivity**SEKSJON 11: Toxicological information****11.1. Information on toxicological effects****SEKSJON 12: Ecological information****Further information**

Depending on local conditions and existing concentrations, in the case of discharge into biological sewage treatment plants, problems in the decomposition activity of activated sludge are possible.

SEKSJON 13: Disposal considerations**13.1. Waste treatment methods****Advice on disposal**

Waste disposal according to official state regulations. Waste disposal according to EC Directives 75/442/EEC and 91/689/EEC on waste and hazardous waste in their latest versions.

SEKSJON 14: Transport information**Land transport (ADR/RID)****Other applicable information (land transport)**

Not classified for this carrier.

Inland waterways transport (ADN)**Other applicable information (inland waterways transport)**

Not classified for this carrier.

Marine transport (IMDG)

Sikkerhets datablad

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Imprex S ECO C6

dato: 22.10.2018

Produkt kode: 1.300.8.77

Side 4 of 4

Other applicable information (marine transport)

Not classified for this carrier.

Air transport (ICAO)**Other applicable information (air transport)**

Not classified for this carrier.

SEKSJON15: Regulatory information**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

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2004/42/EC (VOC): .364 % (3.857 g/l)

Nasjonale forskrifter

Vannforurensende klasse (D): 1 - litt vannforurensende

SEKSJON 16: Annen informasjon**Mer informasjon**

Ovenstående informasjon beskriver utelukkende sikkerhetskravene til produktet og er basert på vår nåværende kunnskap. Informasjonen er ment å gi deg råd om sikker håndtering av produktet nevnt i dette sikkerhetsdatabladet, for lagring, bearbeiding, transport og avhending. Informasjonen kan ikke overføres til andre produkter. Ved blanding av produktet med andre produkter eller ved behandling, er informasjonen på dette sikkerhetsdatabladet ikke nødvendigvis gyldig for det nye preparatmaterialet

Dataene for de farlige ingrediensene ble tatt henholdsvis fra den siste versjonen av underentreprenørens sikkerhetsdatablad