Safety Data Sheets (SDS)

Product : Niitaka Hybrid Oil Remover (Code:Sea)

Company Identification (Information)

Name : SHIN-EI SANGYO CO., LTD.

Address : 1-10 shinden-nishimachi, Daito-city, Osaka-pre, JAPAN, 574-0057

TEL : +81 (0) 72-806-7800

FAX : +81 (0) 72-806-7801

E-mail : info@s-shin-ei.co.jp

Composition (Information on ingredients)

Name	Percent
Surface active agent	20%
Polyoxyethylene Sorbitan Trioleate CAS:9005-70-3	
Addition agent	80%
Normal paraffin CAS:64771-72-8	

Hazards Identification

Hazardous substance Brightening agent : not included

Methyl alcohol : not included
Arsenic : not included
ABS, LAS : not included
All kind of phosphate : not included

Label elements



Nocuous If in eyes

Although it has temporary stimulation, if washing the eyes immediately,

the effect is not that big.

If on skin

There are no comment examples of a harmful effect in particular.

First Aid Measures If in eyes

Wash immediately with running water.

If on skin

There are no stimuli to skin, but it is necessary to avoid long skin contact.

If swallowed

It is necessary to vomit and gargle immediately.

(It need go to doctor if the situation is bad)

Fire-fighting Measures Extinguishing

It cannot be burned by this form because it's water-soluble.

Fire extinguishing compositions:

Unnecessary

Accidental Release Measures

In case of little Using dustcloth to wipe up.

In case of huge Using sand to stop spread outflow.

Disposal method It's based on the regulation a local gorernment.

Handling and Strage

Handling Prevent spilling, scattening.

Safekeeping Using appropriate protection equipment.

Keep it to a sealing and indoor warehouse.

In case of long times use, it need to put on a rubber glove.

Exposure Controls the management density : no setting

allowable concentration : no setting measure of equipment : no setting

Physical and Chemical Properties

Outward appearance Gold Clear

Smell With a little characteristic odor

Melting point (°C) No data (< 0°C) Boiling point (°C) No data (> 100°C) Weight (water=1) 0.8088(15/4°C) pH value 7.0 \pm 0.2 Vapor pressure (mmHg) No data

Evaporative rate About 1 (Water=1)

Solubility Dispersible in wate

Reaction in the water No information

Melting point (°C) No

Degree of separation (non-ionic)

More than 99%

Explosion hazard Nothing

Reactivity

Stability Stable

Situation avoidance No information

Property of mixing avoidance

No information

Property of harmful substance decomposing

No information

Toxicological Information

Acute toxicity test (LC50)

38,000ppm (Himedaka: A gold colored breed of the Japanese rice fish)

Other Information

Domestic laws and regulations

Land transport: Follows the transportation mawethod prescribed in the Fire

Service Law, Occupational Safety and Health Act, etc.

Marine transport: Follows the shipping method prescribed by the ship safety

law.

Air transport: Follows the shipping method prescribed in the aeronautical

law.

International laws and regulations

Air transpozt is regulated by IATA.

Marine transpozt is regulated by IMDG.

UN NO.: not corresponded.

Specific safety measures and conditions of transport

Confirm that containers are not broken, corroded, leaked, etc. before

transportation.

Do not overturn, fall, or damage, when loading, and ensure to prevent load

collapse.