

# Material Safety Data Sheet

(In accordance with 2001.58.EC - L212/14)

## W74944 - Super Charge® / Oil Treatment Concentrate

### 1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND THE COMPANY

#### IDENTIFICATION OF THE SUBSTANCE OR PREPARATION

W51395 - Super Charge® / Oil Treatment Concentrate

#### USE OF THE SUBSTANCE/PREPARATION

Oil additive

#### COMPANY IDENTIFICATION

COMPANY Wynn's Belgium B.V.B.A.  
ADDRESS Industriepark-West 46  
9100 SINT-NIKLAAS  
TEL +32 (0)3 766.60.20  
FAX +32 (0)3 778 16 56  
WEBSITE www.wynns.eu  
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EMERGENCY TELEPHONE NUMBER  
EMERGENCY TELEPHONE NUMBER BIG: +32(0)14/58.45.45

### 2. HAZARDS IDENTIFICATION

#### OTHER DANGERS

### 3. COMPOSITION/INFORMATION ON INGREDIENTS

INFORMATION ON INGREDIENTS					
NAME	CAS NO	EI NECS/ELI NCS	MIN/MAX	SYMBOL	R-PHRASES
di-isononyl phthalate (DINP)	68515-48-0	271-090-9	<= 5 %		

### 4. FIRST AID MEASURES

#### IN GENERAL

Check the vital functions  
Unconscious: maintain adequate airway and respiration  
Respiratory arrest: artificial respiration or oxygen  
Cardiac arrest: perform resuscitation  
Victim conscious with laboured breathing: half-seated  
Victim in shock: on his back with legs slightly raised  
Vomiting: prevent asphyxia/aspiration pneumonia  
Prevent cooling by covering the victim (no warming up)  
Keep watching the victim  
Give psychological aid  
Keep the victim calm, avoid physical strain  
Depending on the victim's condition: doctor/hospital

#### INHALATION

Remove the victim into fresh air

#### SKIN

Remove clothing before washing  
wash immediately with plenty of water and soap

#### EYES

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Rinse immediately with plenty of water for 15 minutes  
Take victim to an ophthalmologist if irritation persists

## INGESTION

Rinse mouth with water  
Do not induce vomiting  
Consult a doctor/medical service if you feel unwell

## 5. FIRE-FIGHTING MEASURES

### EXTINGUISH. AGENTS-FIRE FIGHTING INSTR.

#### FIRE EXTINGUISHING MEDIA

Polyvalent foam  
BC powder

#### FIREFIGHTING INSTRUCTIONS:

Cool tanks/drums with water spray/remove them into safety  
Solid water jet ineffective as extinguishing medium

### FIRE HAZARD

Combustible  
Heating increases the fire hazard

### EXPLOSION HAZARD

No direct explosion hazard

### SPECIAL PROTECTIVE EQUIPMENT FOR FIRE FIGHTERS

## 6. ACCIDENTAL RELEASE MEASURES

### PERSONAL PROTECTION

Gloves  
Safety glasses  
Face-shield  
Protective clothing  
Heat/fire exposure: compressed air/oxygen apparatus

### GENERAL MEASURES

Mark the danger area - No naked flames - Wash contaminated clothes -  
Exposure to fire/heat: keep upwind - Prevent soil and water pollution -  
Prevent spreading in sewers

### LEAK

Dam up the liquid spill  
Contain released substance, pump over in suitable containers  
Plug the leak, cut off the supply

### DISPOSAL

Warning! Product may cause floors to be slippery  
Take up liquid spill into a non combustible material e.g.: sand, earth,  
vermiculite  
Scoop absorbed substance into closing containers  
Clean contaminated surfaces with an excess of water and soap solution  
Wash clothing and equipment after handling

## 7. HANDLING AND STORAGE

### HANDLING THE PRODUCT

Comply with the legal requirements  
Observe normal hygiene standards  
Clean contaminated clothing  
Keep away from naked flames/heat

### STORAGE

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STORAGE AREA Meet the legal requirements - Keep out of direct sunlight

CONTAINERS

CONTAINERS : REQUIREMENTS closing  
correctly labelled  
meet the legal requirements

SPECIFIC APPLICATIONS

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

PERSONAL PROTECTION

Gloves  
safety glasses or face shield  
Protective clothing  
Insufficient ventilation: wear respiratory protection

ENVIRONMENTAL PROTECTION EQUIPMENT

MATERIALS FOR PROTECTIVE CLOTHING

nitrile rubber  
neoprene

## 9. PHYSICAL AND CHEMICAL PROPERTIES

GENERAL INFORMATION

STATE OF AGGREGATION Liquid  
ODOUR characteristic odour  
COLOUR Yellow

OTHER PROPERTIES Viscous, Insoluble in water, The physical and chemical data in this section are typical values for this product and are not intended as product specifications.

VALUES OF PHYSICAL PROPERTIES

SPECIFIC GRAVITY 875 kg/m<sup>3</sup> @ 15°C  
VISCOSITY 4571 mm<sup>2</sup>/s @ 40°C // 405 mm<sup>2</sup>/s @ 100°C

REFRACTIVE INDEX @ 20°C 1.4781

HAZARDS FOR EXPLOSION AND FIRE

FLASHPOINT >200°C FIRE HAZARD: Combustible

EXPLOSION RISK

## 10. STABILITY AND REACTIVITY

STABILITY

Stable under normal conditions

CHEMICAL REACTIONS

On burning: release of e.g. carbon monoxide - carbon dioxide

PROHIBITIONS ON MIXED STORAGE

KEEP SUBSTANCE AWAY FROM:  
heat sources  
oxidizing agents

HAZARDOUS DECOMPOSITION PRODUCTS

## 11. TOXICOLOGICAL INFORMATION

VALUES OF CHRONIC TOXICITY

TOXICITY

ACUTE TOXICITY - Literature reports: practically non-toxic if swallowed - Slightly irritant to skin - Slightly irritant to eyes

TOXICITY HAZARD

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Slightly irritating

## EFFECTS/SYMPTOMS

### SYMPTOMS/INJURIES

ON CONTINUOUS/REPEATED EXPOSURE/CONTACT: - Skin rash/inflammation

### SYMPTOMS/INJURIES AFTER SKIN CONTACT

Slight irritation

ON CONTINUOUS/REPEATED EXPOSURE/CONTACT:

Red skin

Tingling/irritation of the skin

### SYMPTOMS/INJURIES AFTER INHALATION

ON HEATING:

Irritation of the nasal mucous membranes

Irritation of the respiratory tract

### SYMPTOMS/INJURIES AFTER EYE CONTACT

Irritation of the eye tissue

### SYMPTOMS/INJURIES AFTER INGESTION

Abdominal pain

Diarrhoea

Nausea

Vomiting

## 12. ECOLOGICAL PROPERTIES

### MOBILITY

#### ECOLOGY - GENERAL

No data available

Contains environmentally dangerous component(s)

#### ECOLOGY - WATER

No available data

Contains non readily biodegradable component(s)

### PERSISTENCE AND DEGRADABILITY

#### WGK

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## 13. DISPOSAL CONSIDERATIONS

Remove to an authorized waste treatment plant

### DISPOSAL CODE

Package	
Plastic	15.01.10*
Metal	15.01.11*
Product	
Oil additives	12.01.12*
Fuel additives	14.06.03*
Aqueous solutions	20.01.29*
Airco-cleaner	20.01.19

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## 14. TRANSPORT INFORMATION

UN NO Not applicable

ROAD (ADR)

SEA (IMDG)

AIR (IATA/ICAO)

## 15. REGULATORY INFORMATION

Classification and labelling according to the directives 67/548/EEC, 1999/45/EC, 98/8/EC and Regulation (EC) 648/2004.

NOTE The product does not need to be labelled in accordance with EEC directives on classification, packaging and labelling of dangerous substances

## 16. OTHER INFORMATION

REVISION §§ 3,5,9,11,12

Sources of key data used: Raw material suppliers' data sheets were used as key data sources in the preparation of this safety data sheet.

This safety data sheet has been made in accordance with the directives 91/155/EEG, 93/112/EEG, 2001/58/EG and Reach regulation 1907/2006.

It completes the technical directions for use, but does not replace it.

The data mentioned on these documents are to our knowledge correct on the date of publication and are provided on the assumption that the product will be used as indicated by the manufacturer/supplier. The indication of these safety data, without being considered as complete, helps the user to fulfil his obligations with regard to dangerous substances. The user is obliged to evaluate the product and use it in a safe way in compliance with the effective laws and stipulations. The user has to make sure that all regulations as to human and environmental protection during handling, storage and use of the products are observed.

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