

# EU - SAFETY DATA SHEET / ИНФОРМАЦИОНЕН ЛИСТ ЗА БЕЗОПАСНОСТ

Commercial product name / Търговско наименование на продукта:  
Printed: 21 March 2007 revised: 8 May 2006

**Aluvator intensiv**  
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## 1. Identification of the substance and the company / Наименование на веществото/препарата и на фирмата/предприятието

Product Name: Aluvator intensiv

Manufacturer/Supplier: Hanns Eggen GmbH & Co. KG  
Am Boksberg 2  
D-31157 Sarstedt, Germany

Phone: +49(0)5066-7076-0  
Fax: +49(0)5066-62743

Emergency advice: Phone: +49(0)5066-7076-0

## 2. Composition/Information on ingredients / Състав на препарата / информация за компонентите

### Chemical characterization

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### Hazardous ingredients

CAS-No.	Name	%	letter	R-phrases
64742-82-1	Naphta (mineral oil), hydrodesulfurised heavy; Naphtha, hydrogen treated, low boiling point	12	T	45-65
64742-94-5	Solvent Naphtha (mineral oil) heavy aromatic;	4,5	Xn	65
7664-38-2	kerosene-non-specified Phosphoric acid 75 %	0,5	C	34

## 3. Possible hazards / Описание на опасностите

### Name of hazards/R-phrases

Harmful

### Special hazards information for humans and environment

Harmful: May lead to lung irritation if swallowed  
Irritating to respiratory system

## 4. First aid measures / Мерки за оказване на първа помощ

Skin contact: Take off contaminated clothes immediately. Clean skin with water and soap thoroughly.  
Eye contact: Keep eyes open and clean them for 10 minutes with clean and flowing water; seek medical advice  
Ingestion: Do not induce vomiting. Seek medical attention immediately. Keep the person calm.  
Inhalation: n.a.

## 5. Fire fighting measures / Мерки при гасене на пожар

### Suitable extinguishing material

Water spray, foam (alcohol resistant), dry powder, and carbon dioxide

### Unsuitable extinguishing material due to reasons of safety

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Special exposure hazards arising from the substance, combustible products or resulting gases

Special protective equipment for fire-fighters

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## **6. Accidental release measures / Мерки при аварийно изпускане**

### **Personal precautions**

### **Environmental precautions**

Not to be released to the canalization.

### **Methods for cleaning up**

To be soaked up on absorbents and to be sent for legal disposal.

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## **7. Handling and storage / Работа с веществото / препаратa и съхранение**

### **Handling**

To be used only in well-circulated areas!

### **Storage**

Keep container tightly closed.

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## **8. Exposure controls/Personal protection / Контрол при експозиция и лични предпазни средства**

### **Additional advice on technical constructions**

### **Ingredients with occupational exposure limits to be monitored**

MAK/TRK-values: -----

BAT-values: -----

### **Additional information to limiting values**

64742-82-1	Naphta, heavy	100 ml/m <sup>3</sup>	500 mg/m <sup>3</sup>
64742-94-5	Solvent naphta, heavy	50 ml/m <sup>3</sup>	200 mg/m <sup>3</sup>

### **Personal protection**

Respiratory protection: -----

Hand protection: Safety gloves

Eye protection: Safety goggles

Skin protection: After contact with skin, wash immediately with plenty of water and soap.

Hygiene and general protective measures: -----

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## **9. Physical and chemical properties / Физични и химични свойства**

### **Appearance**

Form: liquid

Colour: reddish

Odour: specific

### **Important data for safety**

pH-value: approx. 2

Melting point:

Boiling point: 180 - 215°C

Sublimation temperature:

Softening point:

Flash point: >63°C

Flammable solid:

Flammable gas:

Autoignition:

Lower explosion limit:

Upper explosion limit:

Vapour pressure:

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Density: 0,9 g/cm<sup>3</sup>  
Solubility in water: miscible

## Additional information

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## 10. Stability and reactivity / Стабилност и реактивоспособнос

### Conditions to avoid

### Materials to avoid

Reactions with oxidation materials

### Dangerous decomposition products

Carbon dioxide  
Carbon monoxide

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## 11. Toxicological information / Токсикологическа информаци

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## 12. Ecological information / Информация за околната среда

### Information on elimination (persistence and degradability)

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### Environmental compatibility

Not to be released to the canalization or open water.

### Ecological toxic effects

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## 13. Disposal considerations / Третиране на отпадците

**EWC key product:** 140303 - Waste organic solvents, refrigerants and foam/aerosol propellants (except 07 and 08)

**EWC key product rest:** 140303 - Waste organic solvents, refrigerants and foam/aerosol propellants (except 07 and 08)

**General information:** 140303 - Waste organic solvents, refrigerants and foam/aerosol propellants (except 07 and 08)

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## 14. Transport information / Информация при транспортиране

No hazard product.

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## 15. Regulatory information / Информация, съгласно действащата нормативна уредба

No hazard product.  
Not to be marked

### Symbols

Harmful

### R-phrases

Irritating to respiratory system.

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May lead to lung irritation if swallowed.

## S-phrases

Keep out of the reach of children.

Do not empty into drains.

Do not induce vomiting. Seek medical attention immediately and show the packaging of this data sheet.

## National regulations

Classification accord. VbF:	AIII - Liquids with a flash point between 55°C - 100°C
Water hazard class:	slightly water endangering WGK-1
Classification:	WGK-self-classification

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## **16. Other information / Друга информация**

The information and recommendations in the publication are to the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the user to determine the applicability of such information or the suitability of any products for their own particular purpose.

This Safety Data Sheet replaces all previous editions.