

# Safety Data Sheet

according to regulation (EU) No. 1907/2006

Rev. 2014-11

## 1. Identification of the substance/preparation and of the company/undertaking

### Information on the product

**Trade name:** Majesthetik-Stumpfix Separator

### Company/undertaking identification:

picodent GmbH  
Lüdenscheider Str. 24-26  
D-51688 Wipperfürth

www.picodent.de  
Telephone-No. +49 2267 6580-0  
Fax-No. +49 2267 6580-30

### Responsible Department:

picodent GmbH  
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D-51688 Wipperfürth

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### Emergency telephone:

picodent GmbH, Wipperfürth

Telephone-No. +49 2267 6580-0

## 2. Hazards identification

**Classification in accordance with Reg. (EC) 1272/2008**

No hazardous substances

-

**Labelling in accordance with EC Directive 67/548/EEC or 1999/45/EC**

No hazardous substance

-

Misc. hazards

n/a

## 3. Composition/information on ingredients

**Chemical characterisation:**

mix

**CAS no.**

-

**EINECS no.**

-

**Mix:**

highly-refined mineral oil

**Hazardous ingredients**

n/a

## 4. First aid measures

**General instructions**

**after breathing in**

**after contact with the skin**

**after contact with the eyes**

**after swallowing**

Remove any soiled clothing.

Fresh air, calm, call doctor.

Wash with soap and water and rinse well.

Rinse the eyes out under running water for a few minutes with the eyelids open and consult a doctor.

Rinse out the oral cavity, drink water, give medicinal carbon, do not provoke vomiting, call the doctor.

(Instructions for the doctor: in the event of swallowing or vomiting, there is a risk that the substance will get into the lungs)

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## 5. Fire-fighting measures

Special hazards	Steam is heavier than air; do not breathe in combustion gases.
Suitable extinguishing materials	Foam, extinguishing powder, carbon dioxide, sand; spray water jet
Unsuitable extinguishing material	Solid water jet
Special breathing equipment	Breathing equipment and body protection suitable for the extent of the fire
Additional instruction	Cool down any containers at risk with a spray water jet. Dispose of any remnants from the fire, as well as any contaminated extinguishing water in accordance with local regulations.

## 6. Accidental release measures

Personal precautions	Forms slippery coatings with water.
Environmental precautions	Do not let the substance get into the sewerage system, inshore waters or the soil. Inform the authorities in charge if the substance gets into the sewerage system or inshore waters.
Procedure for cleaning/absorption	Absorb with a material that soaks up liquids (sand, diatomaceous earth, oil binder, universal binder), and dispose of in accordance with local regulations.

## 7. Handling and storage

Handling	See general rules for handling chemicals
Instructions for safe handling	No particular measures necessary.
Instructions on fire and explosion prevention	Avoid build up of oil/particles, hot surfaces, flames, sparks, electrostatic charge
Storage	VCI storage class: 10; close containers tightly
Requirements for storage rooms and containers	Must be ventilated; safely prevent penetration into the ground; leave in the original container
Storage conditions	Protect from heating/overheating
Storage temperature	See storage
Instructions for storage with other substances	Do not store with oxidation agents

## 8. Exposure controls/personal protection

Parameters to be monitored	n/a
Personal protective equipment	See below
Breathing equipment	Not necessary
Hand protection	Chemical protection gloves EN 374, nitrile or PVC gloves. Check break times and respect them.
Eye protection	Goggles
Body protection	Oil-resistant protective clothing
General protection and hygiene measures	The usual precautions are to be respected as for handling chemicals (not smoking, drinking or eating; washing hands afterwards; not putting soiled cloths into the clothing pockets - disposing of them safely instead.)

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## 9. Physical and chemical properties

Form	Liquid
Colour	Colourless
Smell	Substance-specific
Melting point/range [°C]	Unknown
Boiling point/range [°C]	Unknown
Flash point [°C]	>170
Risk of explosion	No data available, given for atomisation
Steam pressure 50°C [mbar]	<0.01
Density at 20°C [g/cm³]	<0.9
Relative gas density	>1 (steam air mix, heavier than air)
Solubility/ miscibility in water	Immiscible
Solubility in other solvents	n/a
pH value at 20°C	Unknown
Viscosity 40°C	70 m²/s

## 10. Stability and reactivity

Conditions to avoid	At higher temperatures, vaporisation/decomposition starts
Substances to avoid	Strong oxidations agents, acids, bases; alkali metals
Dangerous reactions	None, if handled correctly
Dangerous decompositions products	None, if handled correctly

## 11. Toxicological information

Accute oral toxicity	Not known, ingredients not toxic
Acute dermal toxicity	Not known, ingredients not toxic
Primary irritation effect on the skin	Non-irritant
Primary irritation effect on the eyes	Non-irritant, but avoid contact with the eyes
Sensitisation	Unknown

## 12. Ecological information

Information on elimination (Persistence and degradability)	The product is not biologically light, but is potentially biodegradable.
General ecological instructions	Do not let the product enter the environment in an uncontrolled manner. Avoid the product penetrating the earth, ground waters and sewerage system.
Aquatic toxicity	No information
Water hazard class	See point 15

## 13. Disposal considerations

Product	Recycle and dispose of in accordance with the provisions of the German Waste Disposal Law and the regulations of the authorities responsible for that area.
Uncleaned packaging	See above

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## 14. Transport information

Not a hazardous substance in accordance with the provisions of the ADR/RID, IMDG code, IATA-DGR.

## 15. Regulatory information

EU regulations: Labelling in accordance with the  
GHS/CLP Regulation (G) 1272/2008 Classification n/a

EU regulations: Labelling in accordance with  
EC Directive 67/548/EEC or 1999/45/EC n/a

National regulations	
Classification in accordance with BetrSichV	-
Water hazard class	1 (manufacturing information)
Technical Instructions on Air Quality Control (TA-Luft), Annexe E	Class III (Annex E)

## 16. Other information

Note	This information is based on the current state of the art, describes the product with regard to safety requirements and is not a guarantee of the characteristics of the product.
Recommended restriction of use	The information in this safety data sheet applies for correct professional use. Regardless of the intended use, any other legal regulations are to be respected by the distributor. (e.g. child-safe locks, tactile warnings, instructions for use, additional safety instruction or special labelling regulations, inter alia). Mixes are categorised in accordance with DIRECTIVE (EC) no. 1272/2008 Article 61 Paragraph 5 (provisional regulations) using the conversion table in Annexe VII of the Directive.
Amendment	Revision, in particular of points 1, 2, 3, 13, 16 Partial amendment to other points
GHS Hazard warning for ingredients	n/a
R/S phrases for the ingredients	n/a