

# Material Safety Data Sheet

according to Regulation (EC) 1907/2006



Product name : RigoStep SKYLT A-Component  
Revision : 24.04.2010      Version : 2.0.2  
Print date : 28-02-2011

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

### Product name

RigoStep SKYLT A-Component

### Use of the substance / preparation

Parquet Lacquer

### Manufacturer/Supplier

U.P. Quality & Environment b.v.

### Street/P.O.Box

Postbus 176

### Country code/Postal code/Town/City

1970 AD IJmuiden

### Telephone / Telefax

+31 (0)255 548448 / +31 (0)255 548445

### Contact

Safety, Health & Environment: she@ursapaint.com

### Emergency information

(office hours 08:00 - 16:30)

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## 02. Hazards identification

### Hazard designation

Directive 67/548/EEC or 1999/45/EC

The preparation is not dangerous acc. to our data.

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## 03. Composition/information on ingredients

### Hazardous components

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## 04. First-aid measures

### General

In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.

### After inhalation

Take the casualty into the fresh air and keep warm. Irregular breathing/no breathing: artificial respiration. Unconsciousness: lateral position - call a physician.

### After skin contact

Immediately remove all contaminated clothing. Wash away with soap and water and rinse. Do NOT use solvents or thinners.

### After eye contact

Remove contact lenses, keep eyelids open. Flush with plenty of water (10 - 15 min.). Call a physician.

### After ingestion

Contact a doctor immediately. Fever: confine to bed and dispense antipyretica. Do not induce vomiting.

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## 05. Fire-fighting measures

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## Suitable extinguishing media

Alcohol resistant foam, CO<sub>2</sub>, powders, water spray.

## Unsuitable extinguishing media

Waterjet.

## Special risk posed by the substance or by the actual preparation, its combustion products or gases discharged

Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard.

## Special protective equipment

Appropriate breathing apparatus may be required. Do not allow the quenching water into the sewage system.

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## 06. Accidental release measures

### Personal precautions

Do not inhale the vapour. Provide for sufficient ventilation.

### Environmental precautions

Do not empty into drains. If the product contaminates lakes, rivers or sewages, inform appropriate authorities in accordance with local regulations.

### Methods for cleaning up/collecting

Contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). Clean preferably with a detergent; avoid use of solvents.

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## 07. Handling and storage

### Information for safe handling

Normal precautions taken when handling chemicals should be observed. Do not eat or drink during work - no smoking. Do not inhale the vapour.

### Information about protection against explosions and fires

No anti-explosion measures necessary.

### Requirements to be met by storerooms and containers

Keep container tightly closed. Never use pressure to empty: container is not a pressure vessel. No smoking. Prevent unauthorized access. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

### Information about separation of incompatible products

Keep away from combustible materials, reducing agents (e.g. amines), acids/alkalis, heavy metal compounds (e.g. accelerators, driers, metal soaps).

### Further information about storage conditions

Always keep in containers of same material as the original one. See also instructions on the label. Avoid heating and direct sunlight. Avoid cooling to under 0°C.

Storage class (VCI) : 12

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## 08. Exposure controls/personal protection

### Additional information about engineering measures

Provide adequate ventilation. Where reasonably practicable this should be achieved by the use of local exhaust ventilation and good general extraction. If these are not sufficient to maintain concentrations of particulates below the OEL (=Occupational Exposure Limit), suitable respiratory protection must be worn.

### Personal protective equipment

#### Respiratory protection

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By spraying: air fed respirator. By other operations than spraying: in well ventilated areas, airfed respirators could be replaced by a combination of charcoal filter and particulate filter mask.

## Hand protection

Avoid contact with the skin and mouth. After washing hands replace lost skin fat by fat containing skin creams.

## Eye protection

Use safety glasses.

## Body protection

Use appropriate skin protection cream before work.

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## 09. Physical and chemical properties

### Relevant safety data

Density - dependent of color:      ( 20 °C )      1,04 - 1,04    g/cm<sup>3</sup>  
pH value :      8 - 8,2

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## 10. Stability and reactivity

### Conditions to avoid

Stable under recommended storage and handling conditions(See section 7).

### Materials to avoid

Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions.

### Hazardous decomposition products

When exposed to high temperatures may produce hazardous decomposition products such as carbon monoxide and dioxide, smoke, oxides of nitrogen.

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## 11. Toxicological information

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## 12. Ecological information

### Additional ecological information

The preparation has been assessed following the conventional method of the Dangerous Preparations Directive 1999/45/EC and is not classified as dangerous for the environment.

### General ecological information

Do not empty into waters or drains.

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## 13. Disposal considerations

### Product

#### Recommendation

Can be taken to a suitable incineration centre in observance of local regulations. Contaminated packaging must be emptied of all residues and, following appropriate cleaning, may be sent to a recycling plant. Uncleaned packaging must be disposed of in the same manner as the medium.

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## 14. Transport information

### Land transport ADR/RID

#### Classification

Class : -

### Maritime transport IMDG/GGVSea

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## Classification

IMDG-Code : -

## Air transport ICAO-TI and IATA-DGR

### Classification

Class : -

## Additional transport information

The product does not constitute a hazardous substance in national / international road, rail, sea and air transport.

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## 15. Regulatory information

The preparation is not dangerous acc. to our data.

### National regulatory information

#### Emission control act ("TA-Luft")

Sum organic substances class I : < 5 %

Sum inorganic substances class III (gaseous) : < 1 %

#### Water pollution classification

Class : 1 according VwVwS

### International regulatory information

This product contains max 4 g/l VOC

EU limit value for this product (cat. A/j): 140 g/l.

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## 16. Other information

### Further information

The details in this material safety data sheet satisfy national and EC legislation. We have no knowledge or control over the user's working conditions however. The product may not be used for any purpose other than that specified in chapter 1 unless written consent has been obtained. The user is responsible for the observance of all required statutory provisions.

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These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.

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