

EU-Safety Data Sheet – Date of Issue : 12.11.10

Trade Name : Cleaner

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1. Identification of the preparation and company.

Product name Cleaner
Address of company Outdoor Wood Concepts
Doorniksesteenweg 202
B-8580 Avelgem
Phone +32 (0)56 64 40 42 Telefax +32 (0)56 64 58 82
Emergency information Center Anti-poison
Emergency Phone +32 (0) 70 245 245

2. Hazards Identification of the Preparation.

Designation on Hazards : not registred according to EG reg. ---
Special Information on Hazards concerning man and environment : ---

3. Composition/Information on ingredients.

Chemical characterization

Active cleaner

Substance presenting a health hazard,

within the meaning of the Dangerous Substances Directive 67/548/EEC.

Cas-no.	Names	Conc.	Symbol	R-Phrases
7681-52-9	Natriumhypocloritlösung...%, Cl aktiv	1.5-4.9	C/N	31,34,50

(See full text of phrases under chapter 16)

4. 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.

Inhalation :

Remove to fresh air, keep patient warm and at rest, if breathing is irregular or stopped, administer artificial respiration. Give nothing by mouth. If unconscious place in recovery position and seek medical advice.

Skin contact :

Remove contaminated clothing. Wash skin thoroughly with soap and water or use recognised skin cleanser. Do **not use** solvents or thinners.

Eye contact :

Remove contact lenses, irrigate copiously with clean, fresh water for at least 10 minutes, holding the eyelids apart and seek medical advice.

Ingestion :

If accidentally swallowed obtain immediate medical attention. Keep at rest. Do **not** induce vomiting.

5. Fire-Fighting Measures

Extinguishing media :

Recommended : alcohol resistant foam, CO₂, powders, water spray

Not to be used : waterjet

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Recommendations : Fire will produce dense black smoke. Exposure to decomposition products may cause a health hazard. Appropriate breathing apparatus may be required. Cool closed containers exposed to fire with water. Do not allow run-off from fire fighting to enter drains or water courses.

6. Accidental Release Measures.

Avoid breathing vapours. Refer to protective measures listed in sections 7 and 8. 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). Do not allow to enter drains or watercourses. Clean preferably with a detergent; avoid use of solvents. If the product contaminates lakes, rivers or sewers, inform appropriate authorities in accordance with local regulations.

7. Handling and Storage.

Handling :

Keep container tightly closed. Avoid skin and eye contact. Avoid inhalation of vapour and spray mist. Smoking, eating and drinking should be prohibited in application area. For personal protection see Section 8.

Never use pressure to empty : container is not a pressure vessel. Always keep in containers of same material as the original one. Comply with the health and safety at work laws.

Storage :

Store in accordance with the regulations for storing flammable liquids VbF-Classe (Inflammable Liquid Regulation) : ----.

Store between 5°C and 30°C in a dry, well ventilated place away from sources of heat and direct sunlight. Keep away from sources of ignition. Keep away from oxidising agents, from strongly alkaline and strongly acid materials.

No smoking. Prevent unauthorized access. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

8. Exposure Controls / Personal Protection

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 and solvent vapour below de OEL, suitable respiratory protection must be worn.

Exposure Limits

Occupational exposure limit for :

Cas-no.	Name of the component	TWA-Value
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according to : TRGS 900 (Germany), and other.

Personal Protection

Respiratory protection:

If workers are exposed to concentrations above the exposure limit they must use appropriate certified respirators.

Hand protection :

For prolonged or repeated contact, use :

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Transport on land ADR/RID and GGVS/GGVE

< 450 liter :

ADR/RID – GGVS/E class : no dangerous goods

UN-No. : ----

Designation of product : no dangerous goods

>450 liter :

ADR/RID-GGVS/E class :

UN-No.: ----

Designation of product : no dangerous goods

Transport by sea IMDG/GGV-See

<30 liter :

IMDG/GGVSee-Klasse : none UN-No.: ----

Packing group : EmS-Nr. : ----

Marine pollutant :

Proper shipping name : Not restricted

>30 liter :

IMDG/GGVSee-Klasse : none UN-No.: ----

Packing group : EmS-Nr. : ----

Marine pollutant :

Proper shipping name : Not restricted

Transport bij air ICAO-TI and IATA-DGR

<30 liter :

ICAO/IATA-class: none UN-No. : ----

Packing group :

Proper shipping name : Not restricted

>30 liter :

ICAO/IATA-class: none UN-No. : ----

Packing group :

Proper shipping name : Not restricted

15. Regulatory Information

In accordance with the Dangerous Substance Directive.

This product is labelled as follows : not registered according to EG reg.

Danger classification:

R- and S- phrases :

S23 : Do not breathe vapour / spray

S38: In case of insufficient ventilation, wear suitable respiratory equipment

Information on immission protection (Clean Air Act)

TA-Luft : I : 0.0% II: 0.0% III: 3.0

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16. Other Information

Full text of R-phrases with hno. Appearing in section 2:

R31: Contact with acids liberates toxic gas

R34: Causes burns

R50: Very toxic to aquatic organisms

The information of this SDS is based on the present state of our knowledge and on current EU and national laws. The product is not to be used for other purposes than those specified under section 1 without first obtaining written handling instruction. It is always the responsibility of the user to take all necessary steps in order to fulfil the demand laid down in the local rules and legislation. The information in this SDS is meant as a description of the safety requirements of our product : it is not to be considered as a guarantee of the products' properties