

7-121500 MagicWipe

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1. Company identification**Legamaster International B.V.**

Kwinkweerd 62

Postbus 111

NL – 7240 AC Lochem

Tel.: (+31) (0)573 - 713000

Fax: (+31) (0)573 - 713001

e-mail: info@legamaster.com

www.legamaster.com

Chamber of Commerce 08044740

2. Composition /information on ingredients

100% Melamin-formaldehyde-polycondensate, CAS-No. 64787-97-9

3. Possible hazards

Particular precautions for humans and environment:

According to EC rules (No 1272/2008 CLP) no special warnings for use required

4. First aid measures

Dust: after inhalation: rest, fresh air

Dust: after skin contact: wash thoroughly with soap and water

Dust: after contact with eyes: irrigate eyes thoroughly with running water for 15 minutes while spreading eyelids open with fingers

On ingestion: Rinse mouth and then drink plenty of water. If difficulties occur: Obtain medical attention. Never induce vomiting or give anything by mouth if the victim is unconscious or having convulsions

Symptoms: No significant reaction of the human body to the product known

Treatment: Treat according to symptoms (decontamination, vital functions), no known specific antidote

5. Fire fighting measures

- suitable extinguishing agents: water, foam, CO₂, dry extinguishing agents
- unsuitable fire fighting agents: none
- can be released in case of fire: carbon monoxide, hydro cyanic acid
- in case of fire: danger for the environment through one of the listed decomposition products should be evaluated by the fire department by means of measurements at the scene of the fire

Further specifications: flame resistant (according to DIN 4102), residue of fire and contaminated water should be disposed of according to local regulations

6. Measures in case of accidental discharge

- no special measures necessary

7. Handling and storage

- Avoid formation of dust. Provide suitable extraction and exhaustion systems on processing machinery
- Storage: store in a dry place

8. Exposure limitations precautions and personal protection equipment

- Additional information for the design of technical apparatus: see point 7.
- Components with workplace specific limits to be monitored:
 - Formaldehyde (traces)
 - The relevant MAK-value must be observed (Germany):
 - MAK: 0.5 ml/m³ = 0,6 mg/m³ (Germany)
- Individual protective equipment
 - In case of development of inhalable dust: dust mask
 - Hand protection, body protection not necessary
 - Eye protection: safety glasses (in case of inhalable dust).

9. Physical and chemical properties

- Form: solid
 - Color: white
 - Odor: odorless
 - Change of state: decomposition begins at $>350^{\circ}\text{C}$
 - Density: ca. 10g/l
 - Solubility in water: insoluble
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10. Stability and reactivity

- Conditions to be avoided: to prevent thermal destruction do not overheat.
Decomposition begin at $>350^{\circ}\text{C}$
 - Possible thermal decomposition products: carbon dioxide (CO_2), water, carbon monoxide, hydro-cyanic acid (possible in traces)
 - Substances to be avoided: strong acids, strong bases
 - Dangerous reactions: none
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11. Toxicological information

- acute toxicity: LC/inhal./rat: $>5.6\text{ mg/l 4h}$, primary skin irritation/rabbit/ not irritating
 - additional information: in case of correct handling and use this product causes, according to our information and experience, no health hazard.
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12. Ecological information

- insoluble in water: Due to the consistency of the product, a dispersion of the product in the environment is impossible. Negative ecological effects are therefore, according to current knowledge, not to be expected.
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13. Disposal considerations

- Must, in accordance with local regulations, be brought to a suitable landfill or incineration plant.
 - Refuse key number for unused product: 57101 (Germany)
 - Used packaging: totally empty packaging material
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14. Transport information

It is not a dangerous good as defined by the transport regulations.

15. Regulatory information

- Designation according to EC-regulations: no designation mandatory
 - National regulations: water hazard classification: not water polluting
(VwVwS Germany, dated 17.5.1999, Supplement 1)
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16. Other information

The previous data is based on the present standard of knowledge, and does not represent any guarantee of specific properties.
It is the responsibility of the recipient of our product to observe existing laws and regulations.
