

MATERIAL SAFETY DATA SHEET

1. Identification:

1.1. **The product name: WOOD OIL** wood preservative

Product identification code: PO

1.2. **Manufacturer and marketing**

AMELLO GROUP OÜ

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City: Tallinn 10621

State: Estonia

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1.3. **Emergency phone nr:**

UK- National Poisons Information Service Phone: 44 / 191 22 5135

B- Centre Antipoisons Ph: 070 / 245.245

2. Composition:

2.1. **Classification:** linseed oil product

2.2. **Components:**

| CAS - NR | Component | Containing | Danger symbol |
|-----------|-------------|------------|---------------|
| 8001-26-1 | Linseed oil | 40-60 % | - |
| 8001-20-5 | Tung oil | 30-50 % | |
| | | | |

3. Hazard identification

3.1. Rags and paper which have adjoined with the product can SELF IGNITE and should be dealt with accordingly, e.g. by burning them.

4. First Aid:

4.1. Inhalation: ---

4.2. Skin contact: Wash off with soap and plenty of water.

4.3. Eye contact: Rinse immediately with plenty of water for at least 15 minutes. Get medical attention if necessary.

4.4. Ingestion: Rinse mouth and drink water or milk. Get medical attention if necessary.

5. Instructions concerning fire risk:

- 5.1. Put out the fire with a foam, powder or carbon dioxide (CO₂) fire-extinguisher

6. Instructions concerning environmental risk:

- 6.1. Do not pour on ground or into sewerage
- 6.2. Cleaning: let it absorb into peat or sawdust and collect all waste.
- 6.3. Personal precautions: see item 8.

7. Handling and storage:

- 7.1. Handling
 - 7.1.1. Ensure adequate ventilation
 - 7.1.2. Rags and paper which have adjoined with the product can SELF IGNITE and should be dealt with accordingly, e.g. by burning them.
- 7.2. Storage: well ventilated and dry storage

8. Exposure controls / Personal protection:

- 8.1. Ensure adequate ventilation
- 8.2. Eye protection:---
- 8.3. Skin and body protection: ---
- 8.4. Hand protection: rubber gloves
- 8.5. Respiratory protection:---

9. Physical and chemical properties

- 9.1. Appearance, colour, odour: yellowish transparent liquid
- 9.2. Boiling point/range: ---
- 9.3. Flash point: ---
- 9.4. Inflammability: 260 °C
- 9.5. Explosion limits:---
- 9.6. Density: 0.93
- 9.7. Vapour pressure: ---
- 9.8. Water solubility: insoluble
- 9.9. Fat solubility: soluble

10. Stability and reactivity:

- 10.1. at normal conditions the liquid is stable.
- 10.2. If the oil is infiltrated into porous material: Danger of self-ignition.

11. Health

- 11.2 acute toxic: ---
- 11.3 irritating, corrosive: If the person is sensitive, it may cause skin irritation.
- 11.4 allergy: ---
- 11.5 inhalation : ---.

12. Environment

- 12.1 Biodegradable

13. Waste management

13.1 Collect all waste and destroy according to waste management program. Rags and paper which have adjoined with the product can SELF IGNITE and should be dealt accordingly, e.g. storing in the water or by burning them.

13.2 Empty and dry packages can be taken into the waste or disposed according to local legislation.

14. Transport

UN number ---

Land : ---

Sea (IMDG) : ---

15. Regulatory information

Labelling: ---

R -PHRASES

S – PHRASES

16. Other information

16.1 Uses or/and applications: wood care.

16.2 Exact operating instruction is on the label and on product instruction.

16.3 **Information:** Amello Group OÜ +372 6 720 471