


16 Points Supplier Instruction.

<p>1. Identification of Material and Company:</p> <p>ALTO Wood Cleaner</p> <p>PR.nr.: Coming</p> <p>Hardwood detergent.</p> <p>Produced for: ALTO Danmark A/S Industrikvarteret DK-9560 Hadsund Tlf.: (+45) 99 52 21 00 Fax.: (+45) 99 52 21 05</p>	<p>9. Physical and Chemical Characteristics:</p> <p>Appearance: Clear colourless liquid. Smell: Faint smell. pH concentrate: Approx. 12.5 pH solution: Approx. 11.5. Boiling/melting point: As water. Flame point: None Steam pressure: As water. Relative density: 1,03 g/ mL/ 20°C. Solution, water: Infinite Viscosity: Under 20 cP/ 20°C.</p>
<p>2. Composition/Contents:</p> <p>Ingredients needing danger warning: Sodium alkyl sulphate; Under 5%: Xi; R 36/38. Grease alcohol oxidlate; 5-15%: Xn; R 22-36/38. EDTA; Under 5%: Xn; R 22-36. Ingredients on the organic solvents' list: Dipropylene glycol monomethylethe; Under 5%. Triethanolamine; Under 5%.</p>	<p>10. Stability and Reactivity:</p> <p>The product will keep its specifications for at least 2 years in unopened container.</p>
<p>3. Hazard Identification:</p> <p>May be irritating to the skin May be irritating to the eyes</p>	<p>11. Toxicological egenskaber</p> <p>Skin: May be irritating to the skin Eyes: May be irritating to the eyes Inhalation: Aerosols may be irritating to the respiratory system Consumption: May be irritating to throat and gullet</p>
<p>4. First Aid:</p> <p>Skin: Rinse with plenty of water. In case of continued irritation seek medical advice. Eyes: Remove contact lenses. Rinse thoroughly with plenty of water and seek medical advice. Inhalation: Seek open air Consumption: Rinse mouth. Drink plenty of water or milk. Avoid vomiting. In case of continued irritation seek medical advice.</p>	<p>12. Environmental Information:</p> <p>All surface-active substances comply with the EEC-regulations for biological degradation. When passing through the water purifying plant they are easily eliminated and develop safe breakdown products. In general, detergents should not be discharged directly to the external environment.</p>
<p>5. Fire Fighting:</p> <p>ALTO Wood Cleaner is non-flammable. Remains stable during temperature changes. Select fire-fighting means according to the surrounding materials.</p>	<p>13. Disposal:</p> <p>Small amounts of leftover Wood Cleaner may be discharged via sewer with plenty of water. Large amounts of leftover Wood Cleaner must be disposed of, in accordance with local legislation on disposal of chemical waste. EAK-code: 20 01 16. The container is re-usable after rinsing with plenty of water. However, it is not to be used for foodstuffs for animal or human consumption. The packaging is made of polyethylene and can be burned.</p>
<p>6. Accidental Spillage:</p> <p>Avoid contact with skin and eyes. Avoid large-scale spills to external environment. Clean up with absorbing material or pump into proper tank. Rinse with water. Minor spillage can be washed off to drains with plenty of water.</p>	<p>14. Transport Classification:</p> <p>The product has not been classified as hazardous goods.</p>
<p>7. Handling and Storage:</p> <p>Avoid decanting to unmarked containers. Store the product away from foodstuffs. Keep in a frost-free place. Keep out of children's reach.</p>	<p>15. Regulation Information:</p> <p>May be irritating to the skin May be irritating to the eyes Rinse thoroughly with plenty of water and seek medical advice. Use protection gloves / mask during work. In case of consumption show this container or label.</p> <p>MAL-code: Concentrate: 00-3 (1993) Solution: 00-1 (1993)</p> <div style="text-align: right;">  Irritating to skin </div>
<p>8. Exposure Controls and Personal Protection:</p> <p>Avoid contact with the product. Use protection gloves and protection glasses when decanting.</p> <p>Grænseværdi: Dipropylene glycol monoethylether: 50 ppm. Triethanolamine: 0,5 ppm, 3,1 mg/ m³.</p>	<p>16. Additional Information:</p> <p>Declaration according to EEC recommendation: ALTO Wood Cleaner contains: 5-15%: Non-ionic tensides. Under 5%: Anionic tensides, EDTA, Carboxylate.</p> <p>Application: Outdoors cleaning of hardwood garden furniture. Dosage: 25%.</p> <p>Issue date: 4 November 2002 Printed: 19.05.04 Kode: 2000-01</p>