



SIMPLIFIED SAFETY INSTRUCTION HYPRED FORCE 7



Disinfectant
FOR MATERIAL AND BREEDING BUILDINGS

HAZARDS / RISKS



Danger

Substance(s) leading to the classification of the product : 1% <= Didecylmethylammonium chloride < 5%, 5% <= Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides < 10%, 10% <= Glutaraldehyde < 25%
Hazard statement(s) : H302: Harmful if swallowed. H314: Causes severe skin burns and eye damage. H317: May cause an allergic skin reaction. H332: Harmful if inhaled. H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled. H410: Very toxic to aquatic life with long lasting effects. EUH 071: Corrosive to the respiratory tract.

Precautionary statement(s) : P260: Do not breathe vapours/spray. P273: Avoid release to the environment. P280: Wear protective gloves/protective clothing/eye protection/face protection. P284: Wear respiratory protection. P303 + P361 + P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P304 + P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P310: Immediately call a POISON CENTER or doctor/physician. P391: Collect spillage. P501: Dispose of contents/container in accordance with local/regional/national/international regulations.

PERSONAL PROTECTION

Hand protection : Use chemical resistant gloves approved to EN 374. Examples of preferred materials for insulating gloves: Butyl rubber, Nitril. Gloves in protection class 3 or above are recommended for brief contact (changeover time more than sixty minutes under standard EN 374). Gloves in protection class 6 or above are recommended for prolonged or frequently repeated contact (changeover time more than 480 minutes under standard EN 374).

Eye/face protection : Use safety glasses or facial screen in conformity with the EN 166 standard.

Respiratory protection : During handling operations that cause vapours to form, wear a full mask compliant with standard EN 136 fitted with a filter (compliant with standard EN 141 or EN 14387) of type: ABEK. During applications that cause aerosols to form, wear a full mask compliant with standard EN 136 fitted with a filter (compliant with standard EN 143) of type: P3: Particles, solid aerosols and liquids. It is possible to combine the anti-vapor filters and anti-aerosols.

Skin/body protection : Wear boots and a protective cloth with chemical resistance.

Specific hygiene measures : Safety shower and eye wash fountain near to workplace. After using, wash systematically all personal protective equipment. Handle in accordance with good industrial hygiene practices and the safety instructions.

STORAGE

Storage area : Acid product

CONDITIONS OF USE

Storage : Keep only in the original container. Keep in a clean, cool and well-ventilated place away from sources of heat and intense light. Keep away from incompatible matters (see heading 10). Keep container closed.

Packaging : Jerrycan, Small barrel, Drum, IBC

Dilution / Repackaging : In clearly-labelled packaging exclusively reserved for this purpose. After emptying, rinse all tools, recipients and equipment abundantly with water.

Hygiene measures : Wash hands regularly. Respect hygienic measures defined on the plant.



FIRST AID



Skin contact : Take off immediately all contaminated clothing. Wash immediately with plenty of water for 15 minutes at least. Immediately call a POISON CENTER or doctor/physician.



Eye contact : Rinse at once with a soft stream of water for at least 15 minutes, eyes wide open. Remove contact lenses if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician.

Ingestion : Rinse mouth. Do NOT induce vomiting. Send to hospital.

Inhalation : Bring to fresh air. Put into practice respiratory help procedure if needed and get medical advice immediately. If breathing is difficult, a qualified person must administer oxygen.

Fire-fighting measures :

Specific risks : HYPRED FORCE 7 is non-flammable. However, combustion can produce carbon monoxide and carbon dioxide.

Recommended extinguishing means : Pulverized water. Foam, powder, carbon dioxide.

Extinguishing means to be avoided : None from our knowledge.

Protective equipments : Wear independent respiratory equipment and protective suit. Collect contaminated firefighting water separately, must not be discharged into the drains. Keep containers cool by spraying with water if exposed to fire.

ENVIRONMENT / WASTE TREATMENT

Accidental release measures :

Small spillage : Pump in a reservoir of help.

Large spillage : Never return spills in original containers for re-use. Keep in suitable, properly labelled and closed containers for disposal. Mark out, soak up with an inert absorbant and pump in an emergency tank.

Waste treatment : Do not discharge the product directly to sewer or to environment.

Comply with Directive 2008/98/EC of 19/11/2008 amended, relating to waste and to Decision 2000/532/EC (amended ultimately by Decision 2014/955/EC) that establishes a list of hazardous waste that must be taken to an approved centre.

Packaging treatment :



CONTACT 112 / 911

company

workshop

Production Manager :

Safety Manager :

First-Aiders to contact :

Display date

Manager

Signature