

H.SEPT

A UNIVERSAL DISINFECTING CLEANING AGENT

PURPOSES

H.SEPT is used for cleaning and disinfecting different surfaces like stainless steel machinery and equipment in food processing industry, tiles, joint gaps and sanitary porcelain.

H.SEPT can be used in private rooms, healthcare rooms, pools, kitchens, industrial areas and also in places where animals are kept.

MAIN ADVANTAGES

- H.SEPT is a colourless solution which consists mainly of dissolved iron and water.
- The solution is for antibacterial treatment and it effectively removes dirt, mold, rust, limestone deposition, grease and unpleasant smells.
- H.SEPT has bactericidal, virucidal and fungicidal effects (incl. *Staphylococcus aureus*, *Escherichia coli*), tested according to standard EN 1276.
- The solution is fire and explosion proof, safe, odourless and alcohol-free.
- It doesn't contain volatile substances, phenol or chlorine.

DIRECTIONS FOR USE

H.SEPT may be applied with a brush or spray. After impregnating, let the solution function for 10 minutes, brush if necessary and wash the surface with water. In case of coloured joints, test the product before using to prevent colour changes.

NB! Do not mix H.SEPT with other products! Stir thoroughly before applying! (Bottom sediment doesn't affect the quality of the product). Before total drying wash out with water, otherwise may whiten the surface.

STORAGE AND TRANSPORTATION

Store and transport H.SEPT in hermetically sealed original containers separately from food products. Keep at temperature above -5°C. The storing period of the product is 24 months.

COMPOSITION

Iron orthophosphate dihydrate, water and additives.

SAFETY MEASURES

Keep locked up and out of the reach of children. Do not get in eyes, on skin, or on clothing. In case of contact with eyes or mouth, rinse. Get medical advice/attention if you feel unwell. Use only outdoors or in a well-ventilated area. Discard with other household waste products.