



Divosan SHP

Disinfectant for food and beverage industries

Description

Divosan SHP is a versatile and efficient disinfectant based on accelerated hydrogen peroxide. Ideal for open plant cleaning (OPC) applications in the food, beverage and dairy industries.

Key properties

- **Divosan SHP** is a disinfectant based on accelerated hydrogen peroxide that acts quickly on microorganisms common in the food industry;
- **Divosan SHP** is recommended for use in external disinfection processes of equipment, utensils and surfaces in the food, beverage and dairy industries. For application as a disinfectant, the surface must be cleaned and rinsed. It can be used for the disinfection of walls, floors, ceilings, drains, utensils and other food preparation equipment in the food, beverage and dairy industries;
- **Divosan SHP** is ideal for manual, spray and fog applications;
- High efficiency terminal disinfectant for use in the food industry;
- Liquid formula which facilitates the preparation of the application solution;
- Does not cause eye and skin irritation if applied at recommended concentration for use.

Use instructions

Divosan SHP should be applied after the cleaning procedure, at a minimum concentration of 0.3% w / v, per spray, directly on the surface to be disinfected. Leave the product in contact with the surface for at least 10 minutes and then rinse with clean water. Avoid using the product near motors or unprotected electrical equipment. The definition of the ideal process conditions (concentration, temperature, contact time) depends on the application. Consult the technical specialist from **Diversey**.

Technical data table

Appearance	Clear, colorless to yellowish liquid
Relative density at 25°C	1.036
pH (1% solution at 25°C)	2.0

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Store in original closed containers or (where applicable) in an approved bulk tank, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

Shelf Life

24 months