

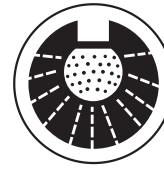
Divosan Activ

Disinfectant based on
5% peracetic acid

VT5



Divosan[™]



Diverflow[™]



Divobrite[™]

Divosan Activ is a highly effective oxidising disinfectant based on peracetic acid for use in the food, beverage and dairy industries.

Key properties

Divosan Activ is a stabilised peracetic acid solution (5%) which is non-foaming and completely free-rinsing. It is a highly effective disinfectant against all types of microorganisms including bacteria, yeasts, fungi, spores and viruses.

Divosan Activ is specifically formulated as a terminal disinfectant for use in automated CIP systems. It also has excellent deodorising and stain removal properties.

Divosan Activ is recommended for automatic injection using suitable CIP dosing equipment.

Benefits

- ▶ Versatile and effective CIP disinfectant, can be used in breweries, dairies, soft drinks plants and throughout the processed food industry.
- ▶ Powerful oxidising action also assists stain removal and deodorises.
- ▶ Free-rinsing and non-tainting ensures safe for all food applications.
- ▶ Low environmental impact, breaks down to materials that are innocuous for waste water treatment.
- ▶ Suitable for use in soft or hard water.

Divosan Activ VT5 Use Overview

Directions for use

Use Divosan Activ at concentrations between 0.1 - 4% w/w (0.09 - 3.6% v/v) depending on application. Always rinse thoroughly after use. For specific details, please refer to individual method cards.

Technical data*

Description	
Appearance	Clear colourless liquid or pale yellow liquid
pH (1% solution at 20°C)	2.8 - 3.4
Chemical Oxygen Demand (COD)	none
Nitrogen Content (N)	none
Phosphorous Content (P)	< 0.1 g/kg

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

Packaging

5 Kg, 22 Kg

Microbiological data

- EN 1276 : passed at 0.1% dilution in hard water (300ppm as CaCO₃), low soil (0.03% bovine albumin) and 5 minutes contact time.
- EN 1650 (yeast) : passed at 0.35% dilution in hard water (300ppm as CaCO₃), low soil (0.03% bovine albumin) and 15 minutes contact time.
- EN 1650 (Aspergillus) : passed at 4% dilution in hard water (300ppm as CaCO₃), low soil (0.03% bovine albumin) and 15 minutes contact time.

Safe Handling and Storage Information

Store in original closed containers or (where applicable) in approved bulk tank, away from sunlight and extremes of temperature.

Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet.

Product compatibility

Divosan Activ when applied at the recommended concentration and temperature is suitable for use on the grades of stainless steel commonly found in the processed food industry. It is unsuitable for use on cuprous materials and on soft metals such as aluminium. Always rinse surfaces after use (within 1 hour).

Test method

Test method is available on request.

For More Information

Please contact your local Diversey representative.

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Only for professional users / specialists. The manufacturer guarantees the quality of this product. Application recommendations are based on tests and practical experience; the manufacturer declines all responsibility for damages from improper product use.