

# Disinfectant

# Sanodes

# **Description:**

Highly concentrated disinfectant for both cleaning and disinfecting surfaces, equipment and material. Approved in the Netherlands (10016N), Belgium (4709B) en Germany (N-35837) by the name Sanodes.

# **Application:**

Ecodos Disinfectant can be used for both cleaning and disinfecting installations, walls, floors and appliance. Product can be used in (sport)canteens, kitchens, bakeries, butcheries etc. Fights bacteria and yeasts. Never bring in direct contact with food.

# Usage and dosage:

Suitable for use in buckets as well as in spraying bottles.

#### Spraying method:

Dose one cap (5 ml) of product in a spraying bottle filled with cold water. Spray the dilution on a cleaning cloth or straight on the surface and clean it. Increase the dosage with persistent pollution. Empty the bottle daily.

#### Spraying method:

Dose 1 cap (5 ml) of product in a spraying bottle filled with 500 ml of cold water. Spray the dilution on the surface and soak for 5 minutes. Thoroughly rinse all areas that can come in contact with food with clean water. Empty the bottle daily.

#### Soaking method:

Dose 2 caps (2 x 10 ml) of product per litre lukewarm water in a bucket. Apply the dilution on the surface and soak for 5 minutes. Thoroughly rinse all areas that can come in contact with food with clean water.

#### **Technical features:**

Colour:ColourlessScent:UnscentedpH-value concentrate:12.5Composition:Based on s

Colourless Unscented 12.5 Based on synthetic raw material.

Packaging:

Dosage bottle 1 litre: Refill 1 litre: 6 pieces in a box 6 pieces in a box

#### Safety and storage:

For more information regarding storage, transportation and safety we refer you to the Safety Data Sheet.











