

# CYCLONE RTU med

## Disinfectant with cleaning properties

*ready-to-use solution*

### Product properties:

- good cleaning properties
- removes unpleasant odour, even from urine
- convenient spray bottle
- rapid effect (1 minute)

Cyclone RTU med is an effective product for cleaning and disinfecting medical devices (bedpans, commode seats etc) and for removing unpleasant odour. Also conforms to requirements in food industry, beauty services etc.

### Ingredients

water, quaternary ammonium compounds, HEDP, orthophosphoric acid.

### Spectrum of efficacy

Synergetic active ingredients used in the product serve to guarantee the disinfectant's broad bactericidal spectrum. Kills Gram positive and negative bacteria, is very effective against yeast fungus.

### Usage

The ready-to-use solution is used for treating water-resistant surfaces, equipment and other inventory that have to be disinfected and for removal of unpleasant odours.

Spray the product onto the surfaces, allow to take effect for 1 minute and rinse with clean water.

Removes unpleasant odour, even from urine!

### Warning

Causes skin and eye irritation.

## Physical-chemical properties

Physical appearance: *transparent, colorless liquid*

Scent: *distinctive*

pH: *~2*

Solubility: *completely soluble in water*

Density: *1,030 g/cm<sup>3</sup>*

## Storage

See the best before date on the package. Store at room temperature, keep away from direct sunlight and avoid freezing to assure the quality of the product.

## Utilization

The ready-to-use solution is ecologically safe, all active ingredients are biodegradable in flush water. For recycling, rinse package with water.

## Compliance to standards

EN 13727, EN 13624, EN 1275

*Also conforms to requirements in food industry, beauty services etc.*

## Package

500ml spray bottle

5L canister



Goodpoint Chemicals OÜ

<http://www.goodpointchemicals.com>

Urda tee 3, Jälgimäe, Saku vald, Harjumaa, Estonia

Contact +372 6626 511 | Fax: +372 6626 522

[info@goodpointchemicals.com](mailto:info@goodpointchemicals.com)