



# PRODUCT DATASHEET

Disinfection - Wipe-down surface disinfection

## Wetrok SintOx 3%

Ready-to-use disinfectant, ideal for the food industry - no need to rinse off





# Wetrok SintOx 3%



**pH value (Concentrate):** 2.5–3.5

**Important ingredients:**

Hydrogen peroxide 1.5 g/100 g

## APPLICATION

- Ready-to-use surface disinfectant based on hydrogen peroxide/silver compounds
- Applications:  
Healthcare, veterinary medicine, food industry and feedstuffs sector

## PROPERTIES

- Bactericidal (standard bacteria)
- Yeasticidal (*C. albicans*)
- Effective against enveloped viruses (influenza)
- Non-foaming
- Does not need to be rinsed off

## GOOD TO KNOW

- Fully effective against bacteria, yeast fungi and enveloped viruses after 15 min. contact time.
- Non-hazardous, no environmentally harmful degradation products are formed

## PLEASE NOTE

- Brass may discolour
- Self-shining dispersions may be affected by regular application
- When using on paintwork or facing materials, it is advisable to test the product in a concealed spot before use

## RECOMMENDED APPLICATION METHOD

### Surface disinfection

Disinfect the cleaned, dry surface using a pre-wetted or lightly wrung-out mop, applying light pressure. Apply a sufficient amount of disinfectant. The entire surface must be wetted. Observe the contact time. Wear gloves!

## DOSAGE AND APPLICATION TIME

Effectiveness	Testing methods	Dosage (%)	Contact time
Bactericidal, yeasticidal	EN 16615	100	15 min
Bactericidal	EN 13697	100	15 min
Fungicidal	EN 1650, clean conditions	100	30 min
Influenza A (H1N1)	EN 14476	100	30 s
Influenza A (H3N8)	EN 14476	100	30 s

## STORAGE

Store in original container at 15 to 25°C and protected from sunlight. Keep container closed when not in use. Protect against frost.

*Please refer to the product labels for information about the shelf life before opening.*

Wetrok AG shall have no liability whatsoever for damage caused by incorrect use. Observe special cleaning and care instructions from the floor covering manufacturer.

METHODS  
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