

RAVKLOR 12

Chlorine Based Sanitizer



Purpose:

- Disinfection
- Deodorizing
- Whitening of surfaces and textiles
- Facility disinfecting
- Water treatment

Benefits/features:

- Economical to use
- Kills 99.9% of viruses, mold and bacteria
- Deep penetrating solution
- Safe on all surfaces at recommended rates
- Low foaming which will allow quick rinsing

Where to use:

- Food processing
- Fungicide, germicide and sanitizer for swimming pools
- Odour control
- Greenhouse sanitization/clean up program
- Kitchen disinfection
- Bathroom disinfection
- Food plant disinfection

Corrosion data material safety:

- Avoid contact with eyes and skin, always wear protective gloves and goggles.
- Keep container tightly closed when not in use.

SEE MSDS FOR MORE INFORMATION

How to use:

General Sanitization and Disinfecting:

Mix 62.5ml of RAVKLOR 12 to 5L of water.

Toilet Bowls:

125ml of RAVKLOR 12, swish solution over inside of bowl, let stand for 10 minutes, flush.

Floors, Tiles, Walls, Woodwork:

Mix 25ml of RAVKLOR 12 per litre of hot water, rinse.

Laundry:

Mix 125ml of RAVKLOR 12 for 50-60 litres of water before adding clothes or dilute in 1 litre of water and add during agitation.

Kitchen and Bathroom Cleaning:

For cleaning and disinfecting stoves, refrigerators, sinks, tile, linoleum, and bathtubs – wash, then wipe with solution of 20ml of RAVKLOR 12 per litre of warm water. Rinse. Keep wet 5 minutes with RAVKLOR 12 solution if stains persist.

Properties:

Appearance:	Clear, Greenish-Yellow, Aqueous Solution
Odour:	Strong Chlorine Odour
Specific Gravity @ 20°C	1.175
pH (1%):	13.5 (12-14%)
Foam:	none
Phosphates:	none
Biodegradable:	Yes, all surfactants
Rinsability:	Complete

Precautionary statement:

Refer to current Material Safety Data Sheet

For more information:

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