

Sanichlor CHLORINE TABLETS

Sanichlor tablets are rapid dissolving chlorine tablets. The product supports hygiene effectiveness in food processing areas and the work environment.

Sanichlor tablets are fast acting due to a broad spectrum of biocidal activity. Very efficient product against bacteria, fungi and viruses.

- Clean Microbial hygiene results due to disinfecting effect.
- Safe Improved work safety due to broad-spectrum antimicrobial efficacy.
- Efficient Maximum hygiene level at lowest concentrations.





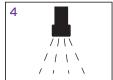


USE INSTRUCTIONS

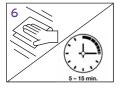


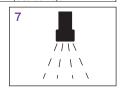






| 5 DILUTION TABLE | | | | |
|------------------|--------------------------|---|--|--|
| 1 TABLET IN | AVAILABLE CHLORINE OF | TYPICAL USERS | | |
| 25ml | 12,000 ppm | Body fluid spills & conditions of heavy soiling | | |
| 250ml | 1,200 ppm | General disinfection | | |
| 625ml | 480 ppm | WC's, drains, sinks | | |
| 1.25 litres | 240 ppm | Food preparation areas | | |
| 2.0 litres | 150 ppm | Baby bottle treatment | | |
| 2.5 litres | 120 ppm | Cloths & mops | | |





- 1 Check hygiene plan for detailed use information.
- 2 Carefully remove all food and loosen soils from cleaning area.
- 3 Wear protecting gloves and eye / face protection when handling the product.
- 4 Rinse thoroughly with cold water to remove loose soil.
- 5 Prepare disinfection solution as table shown with cold or lukewarm water. Stirring will speed up the tablet dissolution time.
- 6 Completely wipe surface. Leave in contact for at least 5-15 minutes.
- 7 Rinse off surface with fresh clean water.

RFMARK:

MAKE UP FRESH SOLUTION EVERY CLEANING BATCH.

AS SOLUTION WILL BLEACH TEXTILES - TAKE CARE NOT TO SPLASH.
AVOID PROLONGED CONTACT WITH METALS.

SPECIAL NOTES / INFORMATION

For professional use only!

Application area: water resistant surfaces, except aluminum and copper.

Do not mix with any other product! Dispose of packaging only if emptied and closed. Product residues: see Safety Data Sheet.

Active substance: 100 g Sanichlor tablets contain: 50 g Sodiumdichloroisocyanurate. Use cleaner disinfectant safely. Always read the label and product information before use.

1 tablet contains 500 mg of Sodiumdichloroisocyanurate.

SAFETY INFORMATION

For further information and safety instructions see product label and Safety Data Sheet.

STORAGE CONDITIONS

Keep only in the original container. Store between 0 and 40 °C.

DACK SIZE

6 x 160 tablets (20 blister packs of 8 tablets)

Ecolab Inc. 370 Wabasha Street N St. Paul, MN 55102 www.ecolab.com



Sanichlor CHLORINE TABLETS

DISINFECTION OF WASHING WATER FOR SALADS, VEGETABLES AND NON-PEELABLE FRUITS







RECOMMENDED USE INSTRUCTIONS











- 1 Remove dirt and debris from vegetable and fruit as much as possible by thoroughly rinsing in cold fresh drinking water.
- 2 Wear protecting gloves and eye / face protection when handling the product.
- 3 Prepare the Sanichlor solution by adding the appropriate number of tablets to the specified quantity of water:

| DILUTION TABLE | | | | |
|---------------------------|--------------------------------|---|-----------------------------|--|
| Tablets per 10 L water | GIVES AVAILABLE CHLORINE OF | MINIMUM NECESSARY QUANTITY OF CHLORINE | RECOMMENDED CONTACT TIME | |
| 1 | 30 ppm | 24 ppm | 15 min | |
| 2 | 60 ppm | 48 ppm | 10 min | |
| 3 | 90 ppm | 72 ppm | 5 min | |

- 4 Apply the fresh produce in the use solution with the recommended contact time.
- 5 Always rinse after washing with plenty of cold fresh drinking water. Consume vegetables within a short time period. Change wash water regularly (recommended after each batch of items) and check for chlorine

concentration by using Ecolab test

SPECIAL NOTES / INFORMATION

For professional use only!

Application area: Disinfection of washing water for salads, vegetables and non-peelable fruits.

Do not mix with any other product! Dispose of packaging only if emptied and closed. Product residues: see Safety Data Sheet.

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