





SANI-CHLOR

Chlorine-Based Disinfectant Powder (NSF D1)

Built for compliance. Trusted for performance.

Sani-Chlor is a high-strength chlorine-based disinfectant powder for effective cleaning and disinfection across a wide range of industries. Delivers reliable broad-spectrum performance for surfaces, equipment, and water applications.

 <p>POWERFUL DISINFECTION</p> <p>Powerful broad-spectrum disinfection for surfaces, equipment, and water applications.</p>	 <p>BROAD-SPECTRUM EFFECTIVENESS</p> <p>Effective against a wide range of bacteria in food and hygiene-critical environments.</p>	 <p>LONG SHELF LIFE & STABILITY</p> <p>Stable formula with long shelf life compared to liquid chlorine. Easy to store.</p>	 <p>FOOD INDUSTRY SAFE</p> <p>NSF D1 Registered for use in food processing and hygiene-critical environments.</p>
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D1 REGISTERED

NSF D1 Registered for use in food processing and preparation areas.

STEP-BY-STEP APPLICATION GUIDE



5KG BUCKET

- Powerful broad-spectrum disinfection
- Stable and easy to store
- Cost-effective for large-scale use



25KG BUCKET

- Powerful broad-spectrum disinfection
- Long shelf life and stability
- Ideal for bulk users needing flexibility

1 DILUTE



Dilute 100g of Sani-Chlor into 10 litres of cold or warm (not hot) water.

2 APPLY



Apply solution using a mop or scrub to surfaces to be cleaned and disinfected.

3 CONTACT TIME



Allow adequate contact time to ensure effective cleaning and disinfection.

4 RINSE



Rinse food contact surfaces thoroughly with clean potable water.

5 AIR DRY



Allow surfaces to air dry before use or further processing.

100g SANI-CHLOR = 10 LITRES WATER

<p>KEY BENEFITS</p> <ul style="list-style-type: none"> ✓ Powerful broad-spectrum disinfection ✓ Long shelf life compared to liquid chlorine ✓ Stable and easy to store ✓ Cost-effective for large-scale use ✓ Can be used for both surface and water applications 	<p>BROAD-SPECTRUM DISINFECTION</p>  <p>Effective against a wide range of bacteria in food and hygiene environments.</p>	<p>IDEAL FOR USE IN</p> <table border="0"> <tr> <td> Food Processing Environments</td> <td> Equipment & Food Contact Surfaces</td> <td> Floors, Walls & General Sanitation</td> <td> Water Treatment & Hygiene Control</td> </tr> </table>	 Food Processing Environments	 Equipment & Food Contact Surfaces	 Floors, Walls & General Sanitation	 Water Treatment & Hygiene Control	<p>NSF D1 REGISTERED</p>  <p>Registered for use in food processing and hygiene-critical environments.</p>	<p>WHY IT MATTERS</p> <ul style="list-style-type: none"> ✓ Reduces degradation and waste associated with liquid chlorine ✓ Ensures consistent disinfection strength when mixed correctly ✓ Ideal for bulk users needing flexibility
 Food Processing Environments	 Equipment & Food Contact Surfaces	 Floors, Walls & General Sanitation	 Water Treatment & Hygiene Control					


TECHNICAL INFORMATION

- Format: Powder
- Foaming: Good
- pH: 10 - 12

DIRECTIONS FOR USE (SUMMARY)

- 1 Dilute 100g to 10L water.
- 2 Apply via mop and scrub down surfaces.
- 3 Allow adequate contact time.
- 4 Rinse food contact surfaces.

SAFETY INFORMATION



- Wear gloves and eye protection.
- Avoid contact with skin and eyes.
- Do not mix with acids or other chemicals.
- Store in a cool, dry place.
- Keep out of reach of children.
- For external use only.

APPLICATIONS

- 1 Food processing environments
- 2 Equipment and food contact surfaces
- 3 Floors, walls, and general sanitation
- 4 Water treatment and hygiene control

AVAILABLE SIZES



BUILT FOR COMPLIANCE. TRUSTED FOR PERFORMANCE.



SAFE FOR FOOD ENVIRONMENTS.