



SANS 1853

MEDISURE 6g

Chlorine Detergent-Disinfectant

*Disinfectant Registration No. Act 29 GNR 529/29785/070/16
Carries SABS mark 1853 approved for use in the Food Industry*



SANS 1853

Composition: Organic chlorine with foaming detergents, corrosion inhibitors and water softening agents

Classification: Detergent-Disinfectant for cleaning and disinfecting equipment and surfaces in high risk areas and food-preparation areas.
Conforms to bacteriological requirements of SANS 1196.

Action: The detergent-system wets and helps to clean dirty surfaces, allowing for the active chlorine to destroy dangerous germs.

Indications: For cleaning equipment, floors and hard surfaces.

Warnings: Avoid contact with skin and eyes. Do not mix with other incompatible substances.

Properties: Form: White granular powder	Use in: Hospitals and High risk areas
<i>Odour:</i> Chlorine	Food preparation areas
<i>Solubility:</i> Completely soluble	Processing equipment
<i>Foaming:</i> Average	Fridges and cold rooms
<i>Wetting:</i> Good	Ablutions and Toilets
<i>Emulsification:</i> Emulsifies and lifts dirt	Cleaning and Disinfecting
<i>pH of use solution:</i> <11	
<i>Available Chlorine:</i> 6g : 9L water = 250 ppm chlorine	

Directions: Use cold or warm water not higher than 40 degrees C.

Do not store used solutions - make fresh solutions as required daily.

General cleaning: and disinfecting: Remove solid waste and rinse prior to cleaning.

Wash down surfaces using 6g to 9L water = 250 ppm available chlorine

Allow contact time of at least 30 seconds for disinfection.

Rinse food equipment and food preparation surfaces with clean water.

Precautions: Do not mix with acid, ammonia or other incompatible substances. Do not use on brass or mild steel. Do not store solutions - make fresh solutions daily as required.

Safety: *In the eyes:* Flush well with running water and get medical attention.

Concentrate on the skin: Wash well with soap and water.

Internal: If swallowed do not induce vomiting. Drink plenty of milk or water and consult a doctor immediately. Chlorine can be neutralised with Sodium Thiosulphate 2,5% solution.

Identification: White granular chlorine powder packed in distinctively printed sachets.

Presentation: 6g sachets; 10 x100 x 6g per carton.

Storage Instructions: Store in cool dry conditions under 30degrees C and away from foodstuffs. Protect from intense light. Keep out of reach of children.

Manufactured by: Permit Holder 5807

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