

CAUTION

**DO NOT RE-USE EMPTY SACHET FOR ANY OTHER PURPOSE.
NOT TO BE USED AS A FOOD CONTAINER.**

CONTAINER DISPOSAL

Rinse empty sachet in the spa water before disposal. Dispose of empty sachet with household waste.

SAFETY DIRECTIONS

Highly reactive oxidising chlorine compound. May produce severe burns. Product will irritate the eyes, nose, throat and skin. Avoid contact with the eyes, skin and clothing. Do not inhale dust. Do not allow the product to come into contact with other chemicals, especially acids. Do not allow to get damp. Use clean containers for dispensing. Do not mix with other chemicals. Do not mix with different types of chlorinating chemicals. Mix with water only. Do not add water to the product – add the product to water, but in case of fire, drench with water. Store undercover in a dry, clean, cool, well-ventilated place away from sunlight. Store and transport in an upright container. In case of spillage, flush with large quantities of water. Wash hands after use.

FIRST AID

If poisoning occurs, contact a Doctor or Poison Information Centre (Phone: Australia 131 126, New Zealand 0800 764 766). If swallowed, DO NOT induce vomiting. Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

MATERIAL SAFETY DATA SHEET (MSDS)

Additional information is listed in the Material Safety Data Sheet.

CHEMTURA AUSTRALIA PTY LTD

Level 7, 435 King William Street, Adelaide SA 5000

Phone 1800 635 743 (Aus) or 0800 441 662 (NZ)

FOR YOUR NEAREST BIOGUARD APPROVED RETAILER

Phone 1300 313 414 (Aus) or 0508 313 414 (NZ)

www.bioguard.com

Date of Manufacture:

Batch Number:

APVMA APPROVAL NO. 62105/50/0608

20021806-0409

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BioGuard® SPA

**POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**



Purity™

OXIDISER

ACTIVE CONSTITUENTS:
372g/kg available CHLORINE (Cl) present as SODIUM DICHLOROISOCYANURATE
also contains 100g/kg SODIUM TETRABORATE PENTAHYDRATE

Superb soft and sparkling clear spa water

Net contents: 50g

BioGuard® SPA™ Purity™ destroys non-filterable organic wastes that accumulate in spa water. The patented **Purity** formulation contains oxidisers, clarifiers and water enhancing buffers to clarify water and keep your spa crystal clear. **Purity** also helps control bacteria and prevent algae. Bathing can be resumed within an hour after application of **Purity**.

DIRECTIONS FOR USE:

RESTRAINT: DO NOT USE PRODUCT IN COMMERCIAL INDOOR HEATED POOLS OR COMMERCIAL SPA INSTALLATIONS. THIS PRODUCT IS **NOT** SUITABLE FOR SUPERCHLORINATION.

- Routine Oxidation:** 50 grams (1 sachet) per 2000 litres of water per week is advised under normal circumstances. In cases of heavy usage, apply treatment immediately after spa has been used.
- Non-Bleachable Spa Surfaces:** With pump and filter in operation, apply entire contents of sachet to water by sprinkling around spa edges. Allow filter and pump to run for a minimum of 1 hour after application.
- Bleachable Spa Surfaces:** Pre-dissolve **BioGuard SPA Purity** by emptying sachet into plastic bucket containing at least 1 litre of water. Stir to dissolve product completely. With pump and filter in operation, pour dissolved product around edge of spa. Allow filter and pump to run for a minimum of 1 hour after application.
- Maximum spa water usage temperature is 38°C. Bather time in spas at 38°C should not exceed 15 minutes.

REQUIRED LEVELS

LEVEL OF STABILISER* (mg/L)	TOTAL ALKALINITY (mg/L)	MINIMUM FREE CHLORINE LEVEL		pH (Optimum Range)
		Cold Water	Above 26°C	
30 - 100	60 - 200	2.0	3.0	7.2 - 7.6

*Do NOT exceed a concentration of 100mg/L of isocyanurate.

**NOT TO BE USED FOR ANY PURPOSE OR IN ANY MANNER CONTRARY TO THIS LABEL
UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION**

GENERAL INSTRUCTIONS

The correct level of free chlorine or bromine should be maintained for several hours prior to and during bathing activity. Chlorine and bromine levels and pH should be tested daily by use of a reliable test kit using fresh testing reagents. If pH falls below the required level, add **BioGuard SPA Comfort Up™** if it rises above, add **BioGuard SPA Acidity™** Dose spa in the evening when not in use.

WARNING: If using the **BioGuard SPA Perfect Balance™** pH control system consult your nearest **BioGuard Approved Retailer** first.

Stabiliser levels **MUST** be tested fortnightly by your **BioGuard Approved Retailer** or by use of a reliable test kit. Once stabiliser levels reach 100mg/L, DO NOT use this product until stabiliser falls below that level. **INSTEAD**, use an unstabilised chlorine product to maintain free chlorine levels.