

POISON

KEEP OUT OF REACH OF CHILDREN

FIRE AND EXPLOSION HAZARD

READ SAFETY DIRECTIONS BEFORE OPENING OR USING

HYDRALINX

Back2Blue

SUPER POOL SHOCK TREATMENT

ACTIVE CONSTITUENT: 700 g/kg available CHLORINE (Cl)
present as CALCIUM HYPOCHLORITE

For control of bacteria, viruses and protozoa in swimming pools and spas

DIRECTIONS FOR USE

DO NOT use this product in spa pool water.

DO NOT use in a fixed or floating dispenser.

POOL VOLUME, LITRES	*STABILISED POOLS DAILY CHLORINE DOSAGE	UNSTABILISED POOLS DAILY CHLORINE DOSAGE	FREE CHLORINE CONCENTRATION
10, 000	40g	80g	refer to required levels table
INITIAL START UP SHOCK TREATMENT	7 x daily dosage	4 x daily dosage	1015mg/L
SUPER CHLORINATION	4 x daily dosage	2 x daily dosage	10mg/L

* Contains chlorine stabiliser, such as cyanuric acid.

These dosage rates are only a guide to assist in achieving the required levels of free chlorine.

REQUIRED LEVELS

TYPE OF POOL	LEVEL OF STABILISER (mg/L)	TOTAL ALKALINITY (mg/L)	MINIMUM FREE CHLORINE LEVEL (mg/L)		pH (optimum range)
			Cold water	Above 26°C	
UNSTABILISED	Nil	60 200	1.5 Indoor Pool 1.0 Outdoor Pool	2.0	7.2 to 7.6
STABILISED	30100#	60 200	2.0	3.0	

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

- Dissolve granules in water prior to dosing, or add directly to pool water.
- The correct level of free chlorine should be maintained for several hours before and during swimming activity.
- Chlorine 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 dry alkali, if it rises above add dry acid or hydrochloric acid.
- Dose pool in the evening when the pool is not in use. Dosage rates indicated are only a guide. Dose pool and then test to ensure the required free chlorine levels are reached.

- If stabilisers are present in the pool, stabiliser levels should be tested fortnightly by use of a reliable test kit. If 100 mg/L of stabiliser is exceeded the ability of the chlorine to control algae, bacteria, viruses and protozoa is reduced.

CAUTION: NOT TO BE USED AS A FOOD CONTAINER.

CONTAINER DISPOSAL: Rinse empty container in the pool water before disposal. Dispose of empty container with household waste.

SAFETY DIRECTIONS: Highly reactive oxidising chlorine compound. May cause fire and explosion or produce severe burns. Harmful if swallowed. Will damage the eyes. Will irritate the skin. May irritate the nose and throat. Avoid contact with the eyes, skin and clothing. **DO NOT** inhale dust. When opening the container and using the product, wear rubber gloves. If product on skin, immediately wash area with soap and water. If product in eyes, immediately wash it out with water. Wash hands after use.

DO NOT allow the product to come into contact with other chemicals, especially acids, or with combustible material such as paper, fabric, sawdust or kerosene. **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.

FIRST AID: If poisoning occurs contact a doctor or Poisons Information Centre (phone 13 1126). 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.

PACKAGING GROUP II

Batch No.



D.O.M.

UN 2880 CALCIUM HYPOCHLORITE, HYDRATED



IN A TRANSPORT EMERGENCY
DIAL 000
POLICE OR FIRE BRIGADE
SPECIALIST ADVICE IN AN EMERGENCY ONLY

1800 024 973
ALL HOURS – AUSTRALIA WIDE

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