

POISON

KEEP OUT OF REACH OF CHILDREN
FIRE AND EXPLOSION HAZARD
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

STABILISED CHLORINE



ACTIVE CONSTITUENTS:
560g/kg available CHLORINE (CL)
Present as SODIUM DICHLORO ISOCYANURATE

APVMA: 60158/0206

CONDITION OF SALE

FOCUS PRODUCTS P/L will not accept any responsibility howsoever it will arise and whether consequently or otherwise in connection with the supply or use of these goods other than their responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by applicable statutes. To the extent allowed by such statutes the liability of FOCUS PRODUCTS P/L is limited to the cost of the product purchased.

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

POOL VOLUME	ALTERNATE DAILY DOSAGE	FREE CHLORINE CONCENTRATION
10,000 litres	45 grams	Refer to Required levels table
20,000 litres	90 grams	
50,000 litres	225 grams	

These dosage rates are only a guide to achieve the required levels of free chlorine.

REQUIRED LEVELS	Minimum free chlorine (mg/L)	Total alkalinity (mg/L)	pH Range (optimum)	Stabiliser (mg/L)
Cold water	2	60 - 200	7.2 - 7.6	30 - 50
Water Temp >26°C	3			

DO NOT exceed concentration of 50mg/L of isocyanurate

DO NOT USE THIS PRODUCT IN INDOOR POOLS OR COMMERCIAL SPA INSTALLATIONS.

CAUTION

NOT TO BE USED AS A FOOD CONTAINER.

THIS PRODUCT IS NOT SUITABLE FOR SUPER-CHLORINATION.

GENERAL INSTRUCTIONS

The correct level of free chlorine should be maintained for several hours prior to and during swimming activity, by adding chlorine at the rate calculated from the table in the Directions for Use.

Chlorine levels and pH should be tested daily by use of a reliable test kit using fresh testing reagents. Stabiliser levels MUST be tested fortnightly by your local pool shop or by use of a reliable test kit. Once stabiliser levels reach 50mg/L DO NOT use this product until stabiliser levels fall below that level. INSTEAD use an unstabilised chlorine product to maintain free chlorine levels. If 50mg/L of stabiliser is exceeded the ability of the chlorine to control algae and bacteria is reduced. UNDER NO CIRCUMSTANCES should stabiliser concentrations be allowed to exceed 100mg/L. If stabiliser concentration needs to be reduced consult your local pool shop.

pH should be tested once per day using fresh reagents. If it falls below the required level add dry alkali. If it rises above, add dry acid.

Dose pool in the evening when the pool is not in use.

SAFETY DIRECTIONS

Highly reactive oxidising chlorine compound. May cause fire and explosion or 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 product to come into contact with other chemicals, especially acids, or with combustible materials such as paper, fabric, sawdust or kerosene.

DO NOT allow it to get damp. Use clean containers for dispensing. DO NOT mix with other chemicals. DO NOT mix with other types of chlorinating chemicals. Mix with water only.

DO NOT ADD WATER TO 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 the Poisons Information Centre (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.

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