

Chill Chlor Ice Bath Sanitising Tablets

DESCRIPTION	PRODUCT NO: PN580C
<p>Chill Chlor Ice Bath Sanitising Tablets are formulated to keep Ice Baths safe to bathe and recover in.</p>	<div data-bbox="1066 398 1273 600" data-label="Image"> </div> <p data-bbox="1098 629 1254 663">Pack Sizes</p> <p data-bbox="1023 669 1334 703">Unit: 30 Tablets per pot</p> <div data-bbox="1059 770 1315 1211" data-label="Image"> </div>
FEATURES & BENEFITS	
<ul style="list-style-type: none"> • Fast Acting • Easy to Use – simply add to the Ice Bath water • NaDCC based • Each tablet treats up to 1,000L of water 	
DIRECTIONS	
<p>For effective treatment, maintain chlorine levels of 2-5 ppm</p> <ul style="list-style-type: none"> • Pre-dissolve 1 Chill Chlor Tablet in a small volume of water • When fully dissolved, add solution to the Ice Bath water • Agitate the water to ensure even distribution • Ensure regular testing of the water* before and after use • When chlorine levels fall below 1 ppm, re-dose with 1 tablet <p>*Use Aquasparkle 4-Way Test Strips (PN944) to test the ppm in the water</p> <p><i>Never mix with any other chemicals, including cleaning products as dangerous reactions may occur</i></p>	
TECHNICAL	PRODUCT INFORMATION
<p>Contains: 1.67g NaDCC (Sodium dichloroisocyanurate)</p> <p>When dissolved in water, the tablets produce Hypochlorous acid (HOCl or HClO). This is an acid that forms when chlorine dissolves in water, and itself partially dissociates, forming hypochlorite, ClO⁻. HClO and ClO⁻ are oxidizers, and the primary disinfection agents of chlorine solutions.</p> <p><i>Use biocides safely.</i></p>	<p>Appearance: White flat bevelled tablet</p> <p>Odour: Characteristic chlorine odour</p> <p>pH: 5-6</p> <p>Place of Manufacture: UK</p> <p>Export tariff: 3808 9420</p>

Always read the label & product information before use