

# ULTIMATE PADDLECARE



## USER GUIDE

**A simple guide to keep your paddling pool water in safe condition - free from bacteria and algae.**

After filling your paddling pool with clean tap water, dose the required amount of Ultimate Paddlecare Algae Protector as per the sachet instructions, followed by the required number of Ultimate Paddlecare Super Fizz Sanitiser Tablets. Gently swirl the paddling pool water after product application for an even distribution.

See reverse for full information

**Ultimate Paddlecare Algae Protector** will prevent algae formation and/or destroy algae spores that enter the paddling pool, ensuring slimy/green algae is kept at bay. However, Ultimate Paddlecare Algae Protector is not a bactericide or general bacteria killer so additionally use Ultimate Paddlecare Super Fizz Sanitiser Tablets which are a chlorine bactericide that will destroy any harmful bacteria that enters the paddling pool from bathers and/or the external environment.

## Dosing

Use pack instructions for dosing guides but as a general guide: Use one sachet of **Ultimate Paddlecare Algae Protector** per 300 litres (66 gallons) of pool water. Redose as above on refill of paddling pool. Use one **Ultimate Paddlecare Super Fizz Sanitiser Tablet** to achieve 3.3 mg/l (ppm) chlorine per 300 litres (66 gallons) of pool water, where the desired range is 2 – 5 mg/l (ppm). Dose every other day.

Test your chlorine levels using **Ultimate Paddlecare 3 Way Dip Tests**.

Using **Ultimate Paddlecare 3 Way Dip Tests** you are able to quickly and accurately assess your paddling pool conditions. Follow the test pack instructions ensuring you hold the strips level to avoid ink pads mixing.

The Free chlorine levels are critical in Paddling pools as this is the sanitiser level for bacteria control. pH is essential for bather comfort but will rarely require remedy as the water is changed frequently. The Total Alkalinity reading is not required for paddling pools.

## Refilling/cleaning and maintenance

Drain and refill your paddling pool weekly or when contamination (e.g. grass) has become excessive. Thoroughly wash down pool before refilling.

## Typical Paddling Pool Volumes

Pool Size	Litres	Gallons
60" x 12" (1.52m x 30cm)	282	62
67"	697	153
77" x 21" (1.96m x 53cm)	700	153
103" (2.69m x 1.75m x 51cm)	982*	216
96" (1.83m x 38cm)	1612	355

\*when 75% full



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