

WATER BALANCE

TA **+**

ALKALINITY INCREASER

Fi-Clor[®]



Fi-Clor[®]
Pool Care Products

**RAISES
LOW TOTAL
ALKALINITY**

BICARBONATE

5kg

WATER BALANCE

RAISES LOW TOTAL ALKALINITY

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Fi-CLOR ALKALINITY INCREASER (Bicarbonate)

5kg

Fi-Clor Alkalinity Increaser (Bicarbonate) is used to raise the total alkalinity level in swimming pool water. Alkalinity is a measure of the amount of alkali (bicarbonates, carbonates and hydroxides) in the water. If the alkalinity is too low, any chemicals added to the pool will directly affect the pH, causing rapid fluctuations in pH readings. Alkalinity at the correct level will help protect, or 'buffer' the pH.

Instructions

DO NOT MIX WITH OTHER PRODUCTS. DO NOT DISSOLVE BEFORE USE.



1. Take a total alkalinity reading using a test kit or test strips. You will need to raise the total alkalinity if the reading is below 100mg/l (ppm) for pools sanitised with Fi-Clor stabilised chlorines or bromine, or below 80mg/l (ppm) for pools sanitised with Fi-Clor Superfast or Supercapsules.

Ideal readings	6Cl	6pH	6Filtration	To Raise Alkalinity	6M ³	6Frequency	6Where
2-4 mg/l	Between 7.2 - 7.6	 Running No bathing	 1.5kg will raise the alkalinity by 10- 20mg/l (ppm)	 11,000 gals	 When required	 Evenly around the pool	

2. Dose a maximum of 500g of Fi-Clor Alkalinity Increaser in the pool water at any one time.
3. With the filtration system running, distribute evenly around the pool, avoiding the skimmers.
4. Continue filtration and re-test after 24 hours. If the total alkalinity is still low, repeat the dose.

ARCH WATER PRODUCTS Wheldon Road, Castleford, West Yorkshire, WF10 2JT.
Tel: 01977 714100 watersales@archchemicals.com www.fi-clor.co.uk

For useful info on running your pool visit www.fi-clor.co.uk or ask your dealer for a copy of the Fi-Clor Swimming Pool Handbook



Precautions

Never mix in their solid state, Fi-Clor BLUE and RED label products.

- Never mix chemicals except by dosing into the pool separately and at different times.
- Never add chemicals to the water when bathers are in the pool.
- Store in a cool, dry, well ventilated, secure place away from oxidising and reducing agents; petrol, oil, solvents and organic materials; ammonia, fertiliser and nitrogen compounds; strong acids and alkalis.
- Avoid direct contact with pool chemicals. Should there be skin contact with chemicals, wash thoroughly.

Sodium Hydrogen Carbonate EC No 205-633-8

- **P102** Keep out of reach of children.
- **P301 + P310 IF SWALLOWED:** Immediately call a **POISON CENTRE** or doctor / physician.
- **P305 + P351 + P338 IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

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- When empty and providing it has been rinsed out in the pool, this container may be disposed of via household recycling.