



A.C.N. 005 363 833

Revised 21.1.17
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POOLKARE SODIUM THIOSULPHATE CHLORINE REMOVER.

Add 10 grams of Sodium thiosulphate / 10,000 M3 of pool water to reduce Free Cl levels by 1mg/L or 1 ppm.

Add 100 gms of Sodium thiosulphate /100,000 ltrs of pool water to reduce Free Cl levels by 1 mg/L or 1 ppm.

Directions for Use:-

Dissolve product in a plastic bucket of water and add to pool returns with filter running.
For all swimming pools with levels of 10 + PPM – please close the pool/spa for swimming.

Ensure that Free Cl is below 10 PPM before opening the pool/spa for swimming, as per dept health regulations, ensure the pool is within chemical levels.

Dosage Table:

TO DECREASE P.P.M.	30,000 L	50,000 L	75,000 L	100,000 L
1.0 P.P.M.	30 gm	50 gm	75 gm	100 gm
2.0 P.P.M.	60 gm	100 gm	150 gm	200 gm
5.0 P.P.M.	150 gm	250 gm	375 gm	500 gm
10.0 P.P.M.	300 gm	500 gm	750 gm	1 Kg

Application:

10 g per 10,000 litres reduces 1 ppm chlorine



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