

CALCIUM HARDNESS INCREASER™ Tabex® TECHNICAL DATA SHEET

What does Calcium Hardness Increaser™ do?

Certain “metals” must be present to satisfy water’s aggressive needs for metals. This is measured in terms of calcium and magnesium. When not met this results in corroding your equipment and pool walls. When this is added to the water Calcium Hardness Increaser™ adds calcium chloride which then raises the amount of calcium in the water, satisfying the waters demands.



When do I add Calcium Hardness Increaser?

If the calcium level is less then 200 ppm, add Calcium Hardness Increaser. Calcium Hardness Increaser™ should be used at the initial fill if the water source is soft water.

Dosage Rates

Take a sample to your authorized Tabex dealer to have tested. Dilute recommended dosage in a pail and introduce to pool/spa water.

When can I use the pool?

Wait one hour before using the pool.

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