



Clarity pH Minus Granules

Clarity pH Minus Granules effectively lower the pH level of the pool water. Use 100g per 10m³ to reduce pH value by 0.1.

The pH of pool water affects swimmer comfort and sanitiser efficiency. The recommended level for pH is 7.0 – 7.4. This is the optimum range that will allow chlorine sanitisers to work efficiently, protect the pool equipment and surfaces and create the most pleasant swimming conditions. Always ensure that the total alkalinity is checked and adjusted if required before adding pH balance chemicals.

Pack Sizes

CL001 1.5kg (available in a box of 12 x 1.5kg)

CL002 5kg bucket (available in a box of 2 x 5kg)

Application

Check the pH value on a weekly basis (private swimming pools) with test strips or an electronic pool tester and, if necessary, adjust it to the ideal range of 7.0 to 7.4. Dose in several places directly into the water with the circulation pump running. NOTE: Check the Total Alkalinity and adjust if required before using pH-Minus Granules. DOSAGE: To lower the pH value by 0.1, apply 100 g of pH-Minus per 10 m³.

IMPORTANT NOTE: Do not add in the skimmer (prevent contact with chlorine tablet).

WARNINGS

H318 Causes serious eye damage.

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P280 Wear protective gloves/eye protection.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308 + P311 IF exposed or concerned: Call a POISON CENTER/doctor.

P501 Dispose of contents/container to an approved waste disposal plant. Do not mix with other chemicals. Do not swallow.