



Description	Use	Specifications
<p>Dosing instructions (practical advice):</p> <ul style="list-style-type: none"> • Preferably maintain the calcium hardness of swimming pool water between 200 and 350 ppm (mg/l) • This is equivalent to approx. 11 to 19 degrees German hardness (°dH) • 144g of product increases the calcium hardness of 10 m³ of water by 10 ppm (mg/l) = 0.55 °dH • Do not dose more than 750g per 10 m³ of water per treatment • pH value should be maintained between 7.2 and 7.6 • During treatment, the pump should be running for 3 to 4 hours • Perform a possible second treatment only 12 hours after the first treatment <p>Warning:</p> <ul style="list-style-type: none"> • Always read the label and product information before use • Keep in a cool dark place, out of the reach of children • Do not throw the granulate directly into the bath, but dissolve it in a bucket of cool water. Then distribute evenly over the water surface • Never mix with other (swimming pool) chemicals, always add the product to water, never the other way around • To avoid risk of skin and eye irritation, it is recommended to wear protective gloves and eye 		

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