



PRODUCT: LIQUID pH REDUCER	FECHA: 15/01/2021
	REVISIÓN: 07

Chemical family: Sulfuric acid .

Chemical formula: H₂SO₄

Use of the substance: Colorless, corrosive liquid. Miscible with water in all proportions.
Composition: Sulfuric acid solution; CAS #: 7664-93-9; EC No: 231-639-5; Concentration: <15%. Water; CAS No.: 7732-18-5, c.s.p. 100%.

Directions for use and dosage.

Private Pool: Add from 675 to 2000 ml for every 50 m³ of water volume depending on the acidity demand it has. With the purifier running, carefully pour the prescribed doses into a bucket of water and distribute it around the perimeter of the pool, taking care not to stain the edges. After half an hour check the pH value. Add another dose if necessary to adjust the pH to the desired value (7.2 - 7.6).

Public Pool: Inject it directly, using an appropriate pump, from its original container or diluted in water to the water return pipe that leaves the pool.

OTHER INFORMATION: Do not add it by skimmers. Keep the product in its original container, in a cool, dry place and out of direct sunlight.

SALES SPECIFICATIONS

Wealth,% 14-15

This information corresponds to the current state of our knowledge and is provided in good faith. However, the user is responsible for ensuring that the product is appropriate for the particular use for which it is intended and is handled in accordance with applicable local and national legislation.

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