Test rods of water hardness Code 0107 247 7G

Dip the test a second-stems in water, then shake to knock off the remaining droplets Leave on for a minute and see the color scale to read the result. Store at a temperature below 30 °. Close the bag immediately after use. 1 ° = 17.8 mg / I CaCO3

Sha

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	Of 0 $^{\circ}$	very soft
	>5 ° of	fresh
	> 10 ° d > 15 ° > 20 ° d	medium hardness hard enough hard
	> 25 ° of	very hard

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Preparation of irrigation water: The hardness of the water partial carbonate causes spots independent sirables on the leaves and continuously increases the pH value to the roots. When the pH exceeds In the solution of the term of the welfare of your plants decarbonation. The latter becomes necessary when the pH is greater than 15°. A hardness of $10^\circ = 178$ mg CaCO 3 / liter of water.

Decarbonation, softening: Transformation of gypsum calcium carbonate. The salt content Total not declining. Possible use to a hardness of 15°. Preparation: Dilute 10 cm3 of concentrated sulfuric acid per m3 of water per degree. As a safety, let a hardness of 3 to 5 ° in water. Each acid intake, mix water for 30 min. and monitor the pH value. Range of pH values set: 4.0 to 4.5. Use a basin acid-resistant.

Deacidification: Caustic potash carbonate required to neutralize an acid is very water Preparation: Hydrated lime 40g / 20 liters of water. 20 liters of caustic potash carbonate / 1m3 of water. Mix the water for about 30 min.

Limit value for crops: Use rain water! Liftit value for crops. Use rain water : Highly sensitive crops: $5 \times 8^{\circ} d / KH = 90 \text{ to } 140 \text{ mg CaCO3} / \text{liter of water}$ Potted plants: $8 \text{ to } 12^{\circ} d / KH = 140 \text{ to } 210 \text{ mg CaCO3} / \text{liter of water}$ Beds: $10 - 15^{\circ} / KH = 180 \text{ to } 270 \text{ mg CaCO3} / \text{liter of water}$

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Deacidification: Caustic potash carbonate required to neutralize an acid is very water made from hydrated lime Ca (OH) 2. Preparation: Hydrated lime 40g/20 liters of water. 20 liters of caustic potash carbonate / 1m3 of water. Mix the water for about 30 min.

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