

Dechlorination with Vitamin C

Vitamin C comes in two forms, ascorbic acid and sodium ascorbate. Ascorbic acid will lower the pH a little.

Based on my research, add 10 mg of ascorbic acid for every gallon of tap water if the chlorine level is 1 ppm (typical). If you know the chlorine concentration adjust dosage. Add 10% more if using sodium ascorbate, another form of vitamin C. Sodium Ascorbate is better unless the pH is too high. Vitamin C is good for fish ailments.

Example: If you add **10 gallons of water then add add 100 mg of Ascorbic acid**. Or 110 mg of sodium ascorbate.

One way to add it would be crush the Vitamin C into a powder, add tap water to the bucket and stir occasionally until dissolved, then mix into the pond.

AQ-4 www.rjmcompany.com/microbe_tech.htm 800-620-4773