



De-Chlorinating

Hydrogen peroxide (H₂O₂) can be used to dechlorinate you will need about 20 ounces of 3% H₂O₂ per 10,000 gallons for each 1 ppm of chlorine you wish to get remove. If you buy this at the drug store you will spend a fortune.

You could buy Baquicil's Baqua Shock which is 28% H₂O₂ or about 10 times the strength of the 3% stuff. Then you would need only 2 fluid ounces per 10,000 gallons for each 1 ppm of chlorine.

The down side to H₂O₂ is that it does not remove chloramines.

You could use sodium sulfite which would require 2.3 ounces per 10,000 gallons for each 1 ppm. Sold by Leslie's. Least side reactions, quickest, least amount.

The most common dechlorinating agent is sodium thiosulfate pentahydrate. You will need 4.5 ounces per 10,000 gallons for each 1 ppm. Lots of side reactions and slowest.