



pH Reducer

pH Reducer is designed for soil and water applications, where the pH needs to be lowered into a more acidic range. Citric Acid solution is an organic based material that is a natural and environmentally sound management tool for lowering alkaline soil conditions.

- Soil and Water pH Conditioner
- Controls Algae
- Tank Mix Buffer Solution
- Soil pH Reducer

NITRO-28 SRN 28-0-0

GUARANTEED ANALYSIS:

Citric Acid 33%
Inert Ingredients 67%



Produced by:
Paragon Professional Products
3635 Knight Rd. #7 • Memphis, TN 38118
F003592

Application Rates		
Application	Rate	Frequency
Warm & Cool Season Turf Applications	2-6 fl oz in a minimum of 2 gal water / 1,000 FT ² (60-177 ml per 100 m ²)	Apply Monthly. Ideal pH Range 6 - 6.5
Trees & Ornamentals	Soil Drench: 1 quart per 100 gal. of tank mix (1 L per 400 L water)	Repeat the application every 30 days or as needed. Ideal pH Range 5 - 6.5
Greenhouse Growing Media	100 - 150 ppm rate Initial Application: Mix 4 - 6 fl oz per 1 gal. water (118 - 177 ml per 4 L water)	Every 21 days or as needed to maintain color
Hand Watering	Mix 1/2 - 3/4 teaspoon pH Reducer per gallon water	Saturate soil with solution.