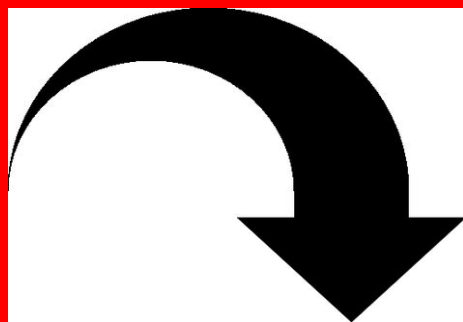


pH Down



pH Down is a plant safe solution for lowering the pH of pesticide solutions, soil and soilless media pH to a more acidic range for improvement of micro nutrient and pesticide uptake.

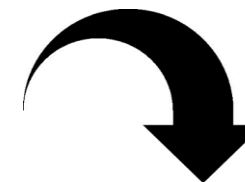
pH Down is acidic and must be diluted with water prior to mixing with undiluted nutrients and pesticides. pH Down is made from food grade Citric Acid and contains a unique surfactant system that helps wet, spread, and penetrate soil and soilless media for better results.

- 2.5 gal/9.46 liters
- Net Wt. 9.5 lb/gal 23.75 lbs.(10.77 kg)
- 2 x 2.5 gal.

H319 Causes Serious Eye Irritation



pH Down



Application	Rate	Comments
Turf Grass Applications Tees, greens & approaches, lawn, landscape turf and sports turf.	2 oz. to 6 oz. per 1,000 sq/ft. In a minimum 2 gallons of water	Apply monthly to maintain best soil pH
Landscape, nursery, trees Greenhouse growing media	Soil Drench 1 Quart per 100 gal of tank mix . If soil injecting with lance use 1 gallon per DBH inch 100 to 150 ppm in injector or watering device equal to 4 to 6 oz per gallon of water applied	Repeat application every 30 days as needed for ideal pH for plant type Monitor pH and continue to adjust pH over several waterings. Do not attempt to lower high pH soil with one treatment, it should be done slowly to prevent plant shock

Net Contents

Citric Acid	50.0%
Inert Ingredient	49.5%
Surfactant	0.5%

What To Do In Case Of Contact:

If Swallowed: If conscious, immediately rinse mouth, give milk or water to drink. Immediately call a doctor.

Eye Contact: Flush eyes with clean water for 15 minutes, holding eyelids open. Obtain medical attention immediately,

Skin Contact: Remove contaminated clothing and wash skin thoroughly with soap and water. If irritation persists seek medical attention

If Inhaled: Move to fresh air and call a doctor if irritation develops or persists. If there is contact made with the spray solution containing pesticides and/or spray adjuvants, follow the "Statement of Practical Treatment" on the pesticide product's label.



Finding New Ways to Improve the Treatment of Trees and Plants.

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