

Drench Phos



Phosphoric Acid pH Acidifier/Buffer for Regulating the pH of Chlorinated Water

BENEFITS

- Maximizes chlorine efficacy by maintaining neutral pH
- Less corrosive on metal than HCL
- Economical to use 1:2 Dilution

PRINCIPAL USE

Drench-Phos is a 24% Phosphoric acid concentrate for use in regulating the pH in chlorinated water, especially for use with automatic pH / ORP control systems. Drench-Phos is not available for use in California.

COMPOSITION

Drench-Phos is a 24% phosphoric acid concentrate composed entirely of ingredients generally recognized as safe by the U.S. Food and Drug Administration.

DIRECTIONS

Use approximately 1 gallon of Drench-Phos per every 2 gallons of 12.5% Sodium Hypochlorite. Adjust the ratio of Drench-Phos to Sodium Hypochlorite to achieve and maintain pH at 6.5 to 7.5.

See product label for specific use directions, dilutions, and rates of application.

Pace International
Brings Innovative Solutions and Technologies to
Increase Efficiencies in Application Processes
with Unsurpassed Service Quality



The Leading Postharvest Specialist

Innovative Technologies
High Quality Products
Efficient Application Systems
Professional Services & Support
Global Experience & Research



For more information please contact your Pace Representative or Pace International, LLC
1201 3rd Avenue, Suite 5450, Seattle, WA 98101
Customer Service: 1.800.936.6750