

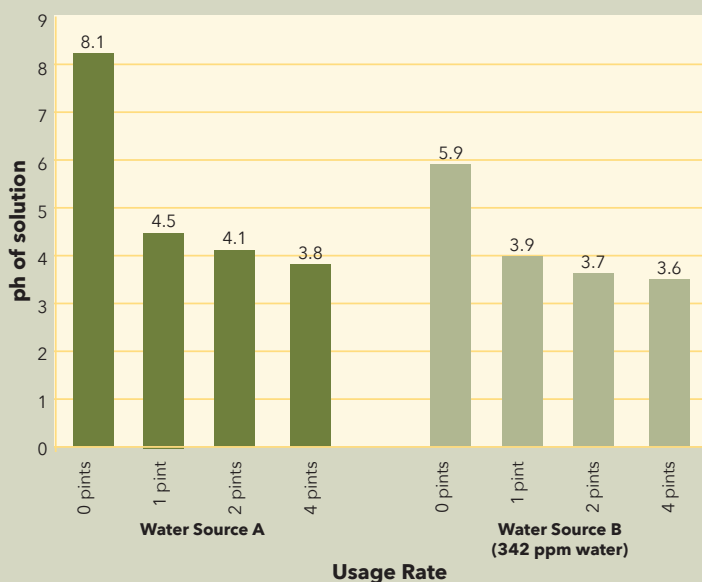
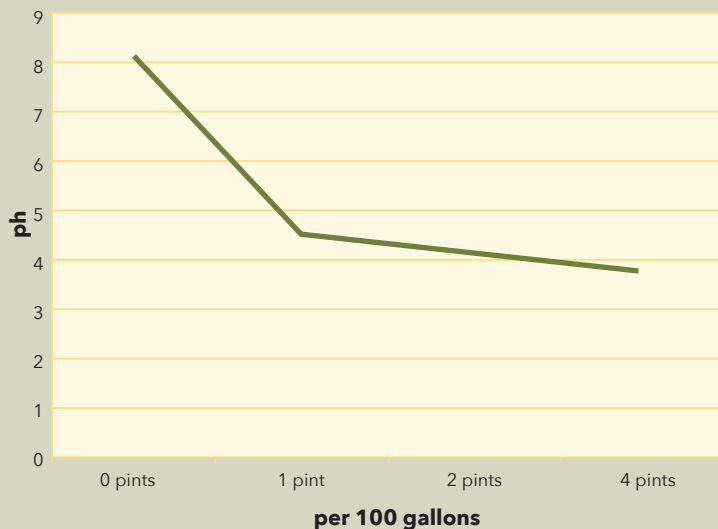


AP 900

SURFACTANT • PENETRANT • ACIDIFIER
DRIFT CONTROL AGENT • DEPOSITION AID

AP 900 pH Curve

Measurement with pH- Hach H160 meter
and SS probe



303 Bohannon Rd, Kinston, NC, 252-523-9090

HARVEY'S AP 900

multifunctional adjuvant system

GUARANTEED RAINFASTNESS

Fast permeation and uptake of the
active ingredient guarantees rainfastness.

- ✓ Water conditioner complexes and sequesters hard water ions
- ✓ Buffers the pH of the carrier water
- ✓ Lecithin drift control and deposition aid
- ✓ Superior surfactant blend
- Water conditioning and buffering agents prevent hard water ions from interacting with the active ingredient and reducing efficacy.
- More uniform coverage and penetration through waxy or hairy cuticles.
- Modifies droplet formation to optimum size range without pump shear or viscosity changes in the solution.

Directions for Use

Follow the recommendations of the most restrictive active ingredient label.

Tank mixtures should only be applied within the label recommendations of every product in the tank mixture.

Does not contain AMS.

Prior to mixing, fill the spray tank with half of the carrier. Start the sprayer and check to make sure that all valves and gauges work and that there is adequate tank agitation. HARVEY'S AP 900 may be added at any time into the carrier water.

USE RATES

Application	per 100 gallons of spray solution
Herbicides, defoliants, aquatic	1 to 4 pints of AP 900
Insecticides, fungicides, fertilizers	½ to 2 pints of AP 900
Turf, ornamental and industrial	1 to 4 pints of AP 900 (1 to 3 ounces per 5 gallons)
For pH adjustment (initial pH 6.5 TO 8)	4 to 8 ounces of AP 900
Drift retardant	1 to 2 quarts AP 900