ACBD® Cleaning



Pace Cleaning Products

PACE Strip-It PRO Liquid Concentrate for Greenhouses and Irrigation Lines

- Prevents emitter clogging by dissolving mineral build-up in irrigation lines and reducing it to a foam for easy removal.
- Dislodges sludge build-up in irrigation system which can help to improve water flow.

PACE AgH PRO Liquid Concentrate

for Packing/Processing Facilities, Greenhouse, Indoor/ Outdoor and CEA growing areas, and Warehouses and Heavy Equipment

- Multi-Purpose Cleaner to dissolve protein-based substances such as produce juices.
- Removes soil, light calcium build-up, and algae stains.
- Dislodges heat set, heavily soiled areas.
- Breaks down greasy deposits even when combined with dust, dirt, and sap.

Safe For Use On: wood, pvc pipes, corrugated plastic, stainless steel, aluminum, iron, concrete, poly, glass and styrofoam.

PACE KleenGrow is not registered as an algicide in the State of California.

Clean, Rinse, Control Diseases

Pace cleaning products are formulated for the agriculture and horticulture industry.

The Pace ACBD System (Always Clean Before Disinfecting) is a research proven protocol that will provide optimum results to your cleaning program. The cleaning step helps lift debris buildup from the surface for easy removal and the disinfectant step provides the microbial control.

Step 1 - Soak the pre-wetted surface with Pace cleaning soap.

Step 2 - Rinse with water to remove the soap and debris from surfaces.

Step 3 - To complete the system, apply KleenGrow for powerful microbial control. For more information, please refer to KleenGrow Disease, Virus & Algae Control on Surfaces Product Sheet.

Key Features	Strip-It PRO	AgH PRO
Removes sludges and algae stains	✓	✓
Dissolves fertilizer and water mineral deposits in irrigation lines and on cool pads	✓	
Breaks down produce juices, resins/sap for easy removal		✓
Degreaser, easily washes away baked on dirt		✓
High foaming when using a foam applicator	✓	✓
Low foaming even during aggitation		
Applications		
Apply as a heavy soak using a low pressure hydraulic sprayer or back pack	✓	✓
Apply with a foam applicator to soak hard to clean vertical areas and tight spaces, large equipment, carts, and trailers	✓	✓
Make soak tank solution for cool pad cells and trays/pots	✓	✓
Place in automatic washer to rinse off debris and soaking solution		
All uses MUST BE thoroughly rinsed	✓	✓
Areas of Use		
Outdoor or greenhouse growing areas	✓	✓
Field and greehouse irrigation systems	✓	✓
Cool pads, benches, shade cloth, ground cover cloth dirt, or gravel floors	✓	✓
Produce packing facilities		✓
Indoor growing areas		✓
Hand tools		✓
Hemp/cannabis processing areas		✓
Pet & poultry housing		✓
Offices, break rooms, and other public common areas		✓
Heavy machinery/equipment & trucks		✓
Clean trays, pots, and carts	✓	✓
Automatic washer		
General Use Rates - See Pace SOP for complete directions		
Surface Cleaning: Gently mix 5-8 fl oz/gal of water. Soak for 10-30 minutes then thoroughly pressure rinse.	✓	~
Irrigation Cleaning: Set volumetric pump at 50 (2.5 fl oz/gal) and inject into irrigation lines. Soak overnight then thoroughly flush to rinse.	✓	✓
Soak Tank Cleaning: In soak tank, mix 3 fl oz liquid concentrated soaps per gallon of water. Soak overnight, then thoroughly rinse.	✓	~

CLEANING

