PACE STRIP-IT PRO™

PACE® PLANT HEALTH ADVOCATES

HEAVY-DUTY OUTDOOR, GREENHOUSE AND IRRIGATION LINE CLEANER

PRECAUTIONARY STATEMENTS:

Prevention: Keep only in original packaging. Wash hands and any affected area thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Do not breathe dusts or mists. Obtain, read and follow all safety instructions before use. Wear protective gloves/ protective clothing/ eye protection/ face protection.

Responses: Absorb spillage to prevent material-damage. Specific treatment (see supplemental first aid information on this label).

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN: Take off immediately all contaminated clothing. Immediately rinse with water for several minutes. Wash with plenty of water. Wash contaminated clothing before reuse.

IF SWALLOWED, ON SKIN or INHALED: Get emergency medical help immediately. Take off immediately all contaminated clothing and wash it before reuse.

IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Get medical help.

IF EXPOSED OR CONCERNED: get medical advice.

Storage: Store in a well-ventilated place. Keep container tightly closed. Store locked up.

Disposal: Dispose of contents/ container to an approved waste disposal plant.

First Aid:

EYE CONTACT: DANGER OF BLINDNESS! Have the person immediately rinse the eye or eyes under a faucet, in a gentle shower, or with a clean container of water for 15-30 minutes. For severe burns, continue flushing until you see a doctor or you arrive in an emergency room.

SKIN CONTACT: Apply calcium gluconate gel (2.5%) generously and rub it in gently even if there is no ain. Rinse with water then apply again.

INHALATION: Immediately remove the affected victim to fresh air. If symptoms persist, obtain medical attention. As soon as possible repeatedly have the casualty deeply breath a glycocortioid inhalation spray in. Mouth to mouth resuscitation is not recommended.

INGESTION: Call a physician or poison control centre immediately. When directed by physician, give orally either 1% aqueous calcium gluconate solution, milk or calcium/magnesium containing anti-acid.

H290 MAY BE CORROSIVE TO METALS
H301 + H311 + H331 TOXIC IF SWALLOWED, IN CONTACT WITH SKIN OR IF INHALED
H314 CAUSES SEVERE SKIN BURNS AND EYE DAMAGE
H350 MAY CAUSE CANCER

UN1760

CORROSIVE LIQUID, N.O.S. (SULFURIC ACID, AMMONIUM BIFLUORIDE), 8, II

Manufactured for
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Lot:

Net Contents:

55 gal/ 207.9 L

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DANGER

Product of USA

US0223

PACE STRIP-IT PRO™

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HEAVY-DUTY OUTDOOR, GREENHOUSE AND IRRIGATION LINE CLEANER

PACE STRIP-IT PRO is a heavy-duty multi-use cleaner designed to dissolves stubborn mineral deposits and dislodge algae and commons soils found in outdoor areas such as greenhouses, nurseries, irrigation systems, farm and industrial areas.

DIRECTION OF USE

HORTICULTURE/AGRICULTURE GROWING, FARMS AND INDUSTRIAL PREMISES

Wear chemical resistant gloves, waterproof suit or apron, waterproof boots and goggles when applying and rinsing PACE STRIP-IT PRO. When applying PACE STRIP-IT PRO, avoid a direct spray on crops/plants.

Safe to Use on: Plastic, glass, fiberglass, wood, rubber, PVC, poly film, aluminum, soft/hard metals, shade/groundcover fibric, corrugated plastic, concrete, gravel, and asphalt.

Greenhouse/Nursery Growing, Harvesting, Loading Dock Areas and Other Outdoor Farm/Industrial Premises

Between growing seasons/during crop rotation, use PACE STRIP-IT PRO to clean well ventilated, empty growing facilities including outdoor growing pads and irrigiation lines and hydroponic gutters.

Growing facilities may also apply PACE STRIP-IT PRO ***during the growing cycle***, under benches, on walkways or into ground gutters. PACE STRIP-IT PRO does not produce any off-gas fumes that may be harmful to crops, but any direct contact to crops must be avoided.

Areas of use: floors, walls ceiling, benches, cooling pads, floor gutters, carts, ground cover, shade cloth, growing/harvesting/transporting containers, irrigation lines/gutters and water storage tanks.

APPLICATION:

Surface Cleaning: Pre-wet area to be cleaned with water, then apply PACE STRIP-IT PRO. Pre-wetting allows cleaner to quickly soak/penetrate soiled area for easier removal of debris and mineral deposits.

Low Pressure Spray: Use a hydraulic, manual or boom sprayer to thoroughly soak area.

Foam Application: Use pressure washer with a foam nozzle attachment or other air-assisted foaming devices to apply cleaner onto hard to soak areas such as vertical surfaces.

Cleaning Solution Contact time: Allow cleaner to remain on surface for 30 minutes or more. Do not allow cleaning solution to dry on surface, since this may damage soft metal/plastic/glass and will make removal of debris and mineral deposits difficult, resulting in re-application of cleaner.

Pressure Water Rinse: Always use a pressure washer or hose sprayer to rinse away debris and cleaner before cleaning solution dries. Surfaces are ready for immediate use.

Irrigation System Cleaning:

Injecting Cleaning Solution: Use a volumetric pump that can be set at 1:50, which will provide the correct dilution recommended for irrigation line cleaning and equipment safety. Inject the diluted cleaning solution into irrigation line. This will provide the in-line rate of 2.5 oz per 1 gallon.

In-line Soaking Time: Allow the PACE STRIP-IT PRO solution to remain in the irrigation line for 1 to 8 hours, depending on the level of mineral build-up in the line. 6-8 hours is recommended for optimum cleaning and will not damage irrigation lines.

Water Rinse: Run clean water through the irrigation line and emitters, then open any drain valves to allow removal of debris and cleaner. Continue irrigation line rinse until water is no longer sudsy and the pH of the water has returned to your normal water pH. The irrigation line is ready for immediate use.

Disinfection: Following irrigation line cleaning with PACE KLEENGROW to control algae and diseases. All cleaned and disinfected surfaces and irrgiation lines are ready for immediate use. Refer to Pace49.com for detailed instructions.

APPLICATION	DILUTION RATE
Heavy Cleaning	8.0 to 12.0 fl.oz./gal.
Medium Cleaning	4.0 to 8.0 fl.oz./gal.
Light Cleaning and Irrigation lines	1.5 to 4.0 fl. oz./gal