

**Compliant with  
Organic Regs**

# Line Blaster

## Removes Blockage in Micro Irrigation Systems

**PRODUCT USE:** This product is designed for the removal of organic deposits and sludge in agriculture, micro-irrigation, wastewater treatment, ponds, fountains, car washes, nurseries & greenhouses, cooling towers, fish farms, wineries, and many other uses.

**Product Name:** Line Blaster

**Chemical Name:** Peracetic Acid

**Common Name:** Peroxyacetic Acid

**Type of Formulation:** Liquid

**Registration & Establishment Numbers:** This product is not registered with the EPA and does not make any claims.

**Environmental Hazards:** None

**CORROSIVE! OXIDIZER!**

**USE OF PROTECTIVE GEAR REQUIRED.**

**EYES AND FACE:** Use chemical splash-type monogoggles and a full-face shield made of polycarbonate, acetate, polycarbonate/acetate, PETG or thermoplastic. **FIRST AID:** Concentrate may cause severe damage eyes or skin. DO NOT use cotton, wool or leather, as these materials react RAPIDLY with higher concentrations of Line Blaster. Do not allow contact with eyes or skin. **EYES:**

Immediately flush with water for at least 15 minutes, lifting the upper and lower eyelids intermittently. See a medical doctor or ophthalmologist immediately. **SKIN:** Immediately flush with plenty of water while removing contaminated clothing and/or shoes, and thoroughly wash with soap and water. See a medical doctor immediately. **DO NOT INGEST.** If ingested give 1 to 2 glasses of water. Call doctor

**EXTINGUISHING MEDIA:** Flood with water. **FIRE / EXPLOSION HAZARDS:** Product is non-combustible. On decomposition releases oxygen which may intensify fire. **DISPOSAL METHOD:** An acceptable method of disposal is to dilute with a large amount of water and allow the peracetic acid to decompose followed by discharge into a suitable treatment system in accordance with all regulatory agencies. The appropriate regulatory agencies should be contacted prior to disposal.

**DIRECTIONS FOR USE:** Use dilution charts below and add using a positive displacement injector. Do not mix concentrated Line Blaster with any other product. **RE-ENTRY :** Immediate. Contact with product at use dilution is not harmful to humans, animals, fish, birds, etc. **WAITING PERIOD:** None. Use of the product in a manner inconsistent with label directions or using it in combination with other chemicals in concentrated form is prohibited.

Line Blaster removes blockage in micro irrigation systems. The addition of Line Blaster to water removes blockages that reduce the flow of water and and reduce the ability to use the water. Line Blaster is fed at rates of 1 quart of Line Blaster per hour (or more) @ 100 gpm of irrigation water depending on the amount of blockage. Higher dosages will yield quicker results. Contact time is important. It is recommended that a large dosage be added to the system and then shut the irrigation system down while Line Blaster works to remove blockage. Line Blaster is powerful enough to remove blockage in micro irrigation systems and yet mild enough to safely be sprayed directly on plants. At use dilution, Line Blaster can be sprayed on plants without any harmful effects to the plants. Line Blaster is slow to work, but the results are outstanding. Line Blaster is new technology that works where other products fail. Line Blaster is 100% organic and is NOP Compliant.

**DOT SHIPPING CLASSIFICATION:**  
Water Treatment Compound  
Class 55

**55 Gallons**  **15 Gallons**

**Solutions USA**  
Brunswick GA  
Fresno CA  
800-CHEM-911

