

**CAUTION**  
**KEEP OUT OF REACH OF CHILDREN**  
**READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

**TM**  
**BLASTA**



**Irrigation line cleaning compound**

**ACTIVE CONSTITUENT:** 620 g/L Organic Acids

A unique dual - action formulation of organic acids designed for use in the cleaning and removal of salts and carbonates from drip and sprinkler irrigation lines and for pH reduction in fertigation and hydroponic systems.



- Low OH&S issue for users, no skin burn or equipment corrosion.
- Does not contain hydrochloric, sulphuric or nitric acid.
- Reduces water pH—ideal for fertigation tanks etc.
- Contains no chlorides



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**AGRICROP**

# BLASTA

## RATES OF APPLICATION

### LINE CLEANING:

Add Blasta to water at a rate of 10 litres per hectare or at a dilution rate of 100 ppm ( 100ppm = 10L Blasta per 100,000 Litres ) or at a rate deemed necessary to remove salts and carbonates from irrigation lines.

**pH ADJUSTMENT:** Using a pH meter, add Blasta until the desired level of pH is reached. As an indication for adjusting pH, Blasta at 100 ppm has shown to reduce pH from 7 down to 3.5 in de-mineralised water.

**TITRATION METHOD:** This method allows the user to calculate the exact quantity of acid in various types of water at a given time.

1. Place 10 litres of your water sample in a clean bucket.
2. Record the pH level of the water sample.
3. Add 1 ml of Blasta and mix solution ( = 100 ppm)
4. Record pH level of water sample.
5. Repeat steps 3 and 4 until desired pH level is obtained.

### GENERAL INSTRUCTIONS:

DO NOT contaminate streams, rivers or waterways with the chemical or used containers

### STORAGE AND DISPOSAL:

Store in the closed, original container in a dry, cool, well-ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple or preferably pressure rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on-site. Break, crush or puncture and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

### SAFETY DIRECTIONS:

Product will irritate the eyes and skin. Avoid contact with the eyes and skin. When preparing product for use, wear elbow length PVC gloves, face shield or goggles, protective waterproof clothing and impervious footwear.

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

**Ingestion:** Seek medical advice. Do not induce vomiting. Take to Doctor immediately.

**Skin Contact:** Remove contaminated clothing and wash effected areas with water. Seek medical attention if irritation develops.

**Eye Contact:** Rinse with plenty of water for 15 minutes. See a Doctor.

### MATERIAL SAFETY DATA SHEET:

For further information refer to MSDS at [agricrop.com.au](http://agricrop.com.au)

### CONDITIONS OF SALE:

“Agricrop Pty Ltd” (Agricrop) shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever and howsoever arising whether through negligence or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Agricrop’s skill or judgement in purchasing or using the same and every person dealing with this product does so at his own risk absolutely. No representative of Agricrop has any authority to add or alter these conditions.

### For specialist advice in an emergency

dial 1800 033 111

24 hours - Australia wide.



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