

KEEP OUT OF REACH OF CHILDREN

Amino Acid as Plant Nutrients

Amino Aim Mix

Amino Acid 25% w/v

DIRECTIONS

May be applied to soils in irrigation or sprinkler systems, or applied as a foliar spray.

SOIL APPLICATION: By itself use 10 to 25 ltr per hectare in ground application equipment or sprinkler irrigation runs. May be used in direct seeded crops. It may also be used in combination with starter or pop up fertilizers, 5 to 7.5 ltr per hectare .

FOLIAR APPLICATION:(established crop) 500ml - 1L /100 Litres of water - water can be used more than that. Repeat 3-4 times at 10 -15 days interval.

PESTICIDE COMPATIBILITY: compatible with most insecticides, herbicides, miticides, fungicides and foliar fertilizers. DO JAR TEST FIRST.

It may be incorporated into existing spray programs. Add to the water prior to the pesticides. Perform jar compatibility test prior to full scaled tank mixing when using previously untried combination.

Aerial Application: (1:1) Apply 2 Litre with 2 Litres of water.

With Holding Period: Nil (Zero Days)

Benefits

- Amino-acid liquid fertilizer is a fermented product that is excellent in resisting germs, with ability to thicken and polish the crops leaves and has some know-how that makes birds such as sparrows and magpies avoid the crops.
- It helps crops suffering from insufficient sunlight.
- It enhances original colours of flowers, vegetables and fruits.
- It reduces the damage by blight and harmful insects as it helps grow healthy crops.
- Its various ingredients strengthen distinctive tastes and flavors of fruit vegetables with its abundant nutrients.
- It is ideal during the rainy season where sunshine is scarce. In wintertime, it has a great effect when using it with lukewarm water in the morning.

Mixing Instructions

1. Put 1/3 of water in tank.
2. Add other chemicals, if any.
3. Fill tank with balance of water.
4. Add correct amount of fertiliser.
5. Agitate adequately to mix.
6. All analysis w/v.
7. Shake well before use.

Check compatibility with orthophosphate, high potash suspension , and chemical mixtures.



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