



# TRIFOL

## FOLIAR NUTRIENT

### **Active Ingredients:**

Nitrogen (N) as nitrate	5.03%
as ammonium	4.14%
as urea	13.07%
Total Nitrogen (N)	22.24%

### **Registered analysis:**

Total Phosphorus (P) as Water Soluble	9.16%
Total Potassium (K) as Nitrate	14.07%

Zinc (Zn) as Zinc Sulphate	0.0136%
Copper (Cu) as Copper Sulphate	0.01525%
Molybdenum (Mo) as Sodium Molybdate	0.010%
Cobalt (Co) as Cobalt Sulphate	0.004%
Manganese (Mn) as Manganese Sulphate	0.0395%
Iron (Fe) as Iron Sulphate	0.037%
Boron (B) as Boric Acid	0.0066%
Magnesium (Mg) as Magnesium Sulphate	0.079%

### **Available In:**

**25kg and 10kg**

## **DIRECTIONS FOR USE**

The crystalline powder is readily soluble in water and can be applied in routine spray programme.

**For Pome Fruit, Stone Fruit, Soft Fruit (Berries), Tropical Fruits Vines, Vegetables, Ornamentals, Cotton:** - Use 3.5kg per ha per spray (150-200g per 100 litres of water)

**For Pot Plants And Bedding Plants:** - Use 75g per 100 litres of water applied to "run off".

For optimum results apply at high volume under slow drying conditions. Apply 3-6 times during the season, with an interval of 1-2 weeks between sprays. For maximum beneficial results the spray programme should begin when the crop is young or at the beginning of the growing season.

On waxy leaves it is advisable to add a wetting agent for high and medium volume use.

### **Compatibility**

Trifol is compatible with most pesticides. It should not be mixed with Bordeaux Mixture, Copper Sulphate, Lime Sulphur or Lead Arsenate. Trifol is compatible with Copper Oxychloride.

With an unusual mixture a small test mix and spray is advised.