

**KEEP OUT OF REACH OF CHILDREN**



# PhosTack

## Liquid Fertiliser

**0 - P11 - K16 +TE Na, Zn, B - 300 - 500 ppm**  
**Phosphate derived from phosphoric acid minimum 110gm/L**

**A SYSTEMIC ACTION LIQUID FERTILISER SUITABLE FOR VEGETABLES, FRUITS, ORNAMENTALS, PIPFRUIT, KIWIFRUIT, GRAPES, CITRUS, BERRYFRUITS, NURSERY STOCK AND TURF**

**Promotes cell division, roots formation and photosynthesis. Activates enzymes and increases disease resistance**

### **BENEFITS**

- Involved in photosynthesis, respiration, energy storage and transfer, cell division, and enlargement
- Increases disease resistance
- Promotes early root formation and growth
- Vital to seed formation
- Helps plants survive harsh winter conditions
- Carbohydrate metabolism and the break down and translocation of starches
- Increases photosynthesis
- Essential to protein synthesis
- Important in fruit formation
- Activates enzymes and controls their reaction rates
- Improves quality of seeds and fruit

**Soil Application:** (pre planting / soil application for established plants) 20 - 50L / ha (minimum mixing ratio 1:5, water can be used more than that)

**Foliar Application:** (established crop) 500ml/100 Litres of water - water can be used more than that.

**Young Crops:** 100ml/100 Liters of water. water can be used more than that.

**Compatibility:** May be tank mixed with most commonly used agrochemicals. Do jar test first.

**Withholding Period:**

**10-20L/ha:** 5 days/5mm rain

**1L / 100L of water :** 2 day

**Storage:** Keep from freezing.

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Group Limited

#### **Mixing Instructions as Foliar Fertilizer.**

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/w.
7. Shake well before use.

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