



KEEP OUT OF REACH OF CHILDREN

HORTX

10%N - 3%P - 6%K - S1% - Mg0.7% - Ca1% TE <500 PPM (Cu,B,Fe,Zn, Mn,)

Crop	Soil / Fertigation Application <i>Please note this is minimum water rate to mix, but you can mix more than that to suit your system.</i>	Booster/Foliar Application	Aerial Application	Withholding Period (Days)
Pasture	10 - 20 ltr/ha Mix with minimum 100L water	10 L/ha	1-1	0
Field / Row Crops Cereals etc	10 - 20 ltr/ha Mix with minimum 100L water	1L/ha	1-1	0
Fodders Silage,Hay, Lucerne etc.	10 - 20 ltr/ha Mix with minimum 100L water	1L/ha	1-1	0
Friut Crops	10 - 20 ltr/ha Mix with minimum 300L water	1L/ha	1-1	0
Vegetable Crops	10 - 20 ltr/ha Mix with minimum 150L water	500 mls - 1L/ha	1-1	0
Ornamentals/Nurseries/Turf (Establish/Mature Crop)	5 - 10 ltr/ha Mix with minimum 150L water	500ml/ha	1-1	0
Seedlings/Transplants/Glass Houses etc.	5 - 10 ltr/ha Mix with minimum 150L water	500ml/ ha	1-1	0

NOTE: For Pre Planting / Bare Land: Apply 30 - 50L/ha, mix 1 to 5 (1 part ansol : 5 parts of water)

Benefits

- Improve soil structure
- Anti-drought
- Prevent and cure the plant disease
- Stimulate the microcosmic biological activity
- Slow release fertilizer
- Enhance absorption of available nutrition
- Improve the fertilizer and pesticides
- Promote residue decomposition
- Enhance plant germination and growth

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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