



Booster 08-16-39

Flowering-Stage Foliar Fertilizer

8 | 16.0 | 39.0 | TE N P205 K20



# **Guaranteed analysis**

oxide		
N	Total Nitrogen	8%
	Nitrate nitrogen (N-NO3)	8.0%
	Ammoniacal nitrogen (N-NH4)	0%
	Urea nitrogen (N-Urea)	0%
	Organic nitrogen	0%
P2O5	Phosphorus Pentoxide	16.0%
	Water soluble (P2O5)	16.0%
K20	Potassium Oxide	39.0%
	Water Soluble (K2O)	39.0%
Cu	Copper	0.005%
	Water soluble (Cu)	0%
	Copper EDTA (Cu)	0.005%
Fe	Iron	0.08%
	Water soluble (Fe)	0.08%
	Iron EDTA (Fe)	0%
	Iron DTPA (Fe)	0%
	Iron EDDHA (Fe)	0%
Mn	Manganese	0.04%
	Water soluble (Mn)	0%
	Manganese EDTA (Mn)	0.04%
Мо	Molybdenum	0.005%
	Water soluble (Mo)	0.005%
Zn	Zinc	0.02%
	Water soluble (Zn)	0%
	Zinc EDTA (Zn)	0.02%

# **Description**

Nutrivant Booster is rich in Potassium which is a macronutrient essential for plant growth at the flowering stage so as to extract a higher fruit yield from a plantation. The formulation ensures there's no drying out of the flowers which fall off and reduce the crop yield. It also bolsters better fruit formation thus increasing the marketability of the crops.

### **Benefits**

Increase flowering and fruiting

Reduce flower dropping and increase disease resistance

Increase nutrient use efficiency and uptake

#### How to use

To be used for Foliar applications

- 1 Add water to the fertilizer
- 2 spray on leaves



# **Application rates**

Minimum Avg	1kg/acre
Maximum Avg	2kg/acre

Dose your irrigation water with this solution, adjusting according to your crops' conductivity or ratio requirements. Trial first on a small scale before changing the rate, or any other variables, as circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results

### Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

