

RATES OF APPLICATION

CROP BOOST

Crop Boost is a ready to use liquid containing plant available Potassium and trace elements with the added ability to neutralise soil acidity and reduce the build-up of scale and salts in irrigation systems.

Application Chart to adjust pH from tested pH to achieve optimum level.

Tested pH	Lt/ha	Applications Required
4.0 - 4.5	8.0	3-4 applications 14 days apart
4.6 - 5.0	6.0	2-3 applications 14 days apart
5.1 - 5.5	5.0	2-3 applications 14 days apart
5.6 - 6.0	4.0	2 applications 14 days apart
6.1 - 6.5	1.0	1 application

Adjusting pH

Test pH prior to the application of Crop Boost.

Consult Application Chart for the rate to achieve optimum level.

Re-test pH, 10-14 days after each application.

DIRECTIONS FOR USE: SHAKE BEFORE USE

Crop Boost is best applied to moist soil via irrigation systems during the last third of the irrigation period.

It is important to ensure that Crop Boost is flushed from the irrigation lines and drippers.

It is most important to manage the irrigation to ensure Crop Boost remains within the root zone.

Crop Boost Minimum Analysis

Form		
Nitrogen (N)	Nitrate	0.80 %
	Urea	4.60 %
Total N		5.40 %
Potassium (K)	Nitrate	2.37 %
	Carbonate	20.50 %
Total K		22.87 %
Biuret (max)		0.1 %
Copper	EDTA	25 mg/kg
Zinc	EDTA	62 mg/kg
Manganese	EDTA	125 mg/kg
Iron	EDTA	250 mg/kg
Molybdenum	Molybdate	3 mg/kg
Boron	Borate	115 mg/kg

Warning: Do not apply over foliage. Apply only to the root zone.



Soil Enhancement Systems

Earthlife Solutions For Future Generations

For further advice or technical information with regards to Crop Boost please contact your local distributor, or **Earth Life Pty. Ltd. on Freecall 1 800 819 003.**

Disclaimer: Information on this product is supplied in good faith and is believed to be reliable. User assumes all risk of use, storage and handling, whether as directed or not. In the event of any loss, the manufacturer and seller limit their liability to the value of the product.