

## ROOTFEED

### ANALYSIS

### W/W

TOTAL NITROGEN (N as urea)	12.0%
CALCIUM (Ca as chloride)	8.5%
MAGNESIUM (Mg as chloride)	2.0%
Maximum Biuret	0.3%

### WITH STOLLER'S CO-FACTORS

Derived from: Inhibited amine nitrogen, calcium, magnesium chloride.

PRODUCT CONTAINS 41% W/W WATER

TOTAL SOLIDS 59% W/W

### GENERAL INFORMATION

- ROOTFEED is a unique form of nitrogen which supplies stabilised nitrogen, soluble calcium and magnesium in a convenient liquid, with plant growth co-factors that help maintain plant balance.
- It will make roots more vigorous and increase resistance to disease.
- It will increase storage life and quality.
- It will help produce heavier yields, and decrease physiological damage to fruit and storage tissue.

### METHODS OF APPLICATION

(FOR SOIL APPLICATION ONLY)

- Through drip and trickle irrigation.
- Through overhead irrigation (sprinkler and centre pivot).
- Banded behind the press wheel.
- Applied to greenhouse crops through irrigation.
- Can be applied in alternate applications with Nutri-pHLow or soluble NPK Mixture.

**STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT**

**CAUTION: Always Conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility.**

**SHAKE WELL BEFORE MIXING**

BMP0519



# ROOTFEED

STOLLER AUSTRALIA PTY. LTD.

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Made in Australia

CONTENTS 20 200 800 1000 LITRES

### CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist.

### DIRECTIONS FOR USE

CROP	RATE	COMMENTS
Vegetables	10-40 litres per hectare	Band over row at planting (seed). Alternatively, inject in weekly applications commencing at four leaf stage or one week after transplant and continuing through to harvest.
Trees and Vines	10-40 litres per hectare	Inject into irrigation on a 7-14 day schedule, commencing at budburst and continuing through to harvest.
Potatoes	20-40 litres per hectare	Apply in multiple soil applications at 7 day intervals.
Small Fruits	20-40 litres per hectare	
Greenhouse (capsicums, cucumbers, tomatoes, etc)	500-700 mls per house (250sq metres) per week	Supplement regular fertiliser with weekly/fortnightly applications, depending on growth stage.
Greenhouse Hydroponics (return to waste system only)	10 litres of ROOTFEED per 1000 litre of water in the A tank	Remove 1kg of calcium nitrate for every 1 litre of ROOTFEED added.

**Other Notes:** Avoid direct contact with seeds or the roots of young seedlings. Avoid exposure of concentrated ROOTFEED to the leaves.

**Compatibility:** Check with your local dealer, or Stoller Representative.

### CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product.  
2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Batch No: