



LIQUID

## SOIL AND FOLIAR FERTILISERS

# MegaStarter™

High Phosphorous Liquid Fertiliser

MegaStarter™ was specially designed to deliver available NPK in highly plant available forms. Most crops tend to require higher amounts of Phosphorous in the early stages of crop growth for optimum root development and establishment.

### The MegaStarter™ Advantage

- MegaStarter™ delivers a high amount of available Phosphorous to the root zone to increase root initiation, root development as well as stimulate overall plant growth.
- MegaStarter™ also contains a propriety blend of humic acid which contains a high Carbon to Oxygen ratio and contributes to placing much needed active Carbon and Oxygen around the root zone. This assists in triggering root growth and development, as well as facilitates nutrient uptake of soil applied fertilisers to improve overall fertiliser efficiency.
- MegaStarter™ also delivers other critical plant biostimulants to assist in root initiation, increased set in fruit and vegetables, improved germination of seedlings and seeded crops.

### Guaranteed Analysis

ACTIVE INGREDIENTS	w/v%
<b>Total Nitrogen (N)</b>	10.0%
<b>Total Phosphorous (P)</b>	19.0%
<b>Total Potassium (K)</b>	4.0%

*Also contains Humic Acid and other plant Biostimulants, and contains Zinc, Iron and Manganese in the Biomin® form*

### Benefits

- MegaStarter™ is a true solution of totally soluble constituents and not a solid suspension
- MegaStarter™ combats Nitrogen, Potassium and Phosphorous deficiencies in a very prompt manner and delivers available Zinc which in turn increases the speed of germination and improves yields
- MegaStarter™ will trigger increased root mass and growth which will grow stronger and healthier than untreated plants
- MegaStarter™ helps increase winter growth especially in lower than expected temperatures as well as inadequately heated green houses when crops are stunted
- Easy for soil and or foliar application
- Readily available nutrients to plants
- Water soluble and high in Phosphorous
- Added micronutrients, humic acids and kelp/seaweed
- Reduce transplant shock
- Supply highly stable and plant Phosphorous during periods of high nutrient demand
- Improve plant health and vigour



Available Pack Sizes

18.92 L | 1000 L

## Application Guidelines

CROP	SOIL APPLICATION	FOLIAR APPLICATION
	RATE	RATE
SEEDLINGS	1L/100L	N/A
FIELD CROPS & VEGETABLES: Tomato, Cucumber, Capsicum, Eggplant, all Brassicas, Lettuce, Asian Leafy Vegetables, Herbs, Corn, Cucurbits, Melons	Early 5-10L/ha	4-6L/ha
TREE CROPS: Stone fruits, Cherries, Apple, Pome, Citrus, Avocado, Almond, Walnut, Pistachio, Pecan, Macadamia, Chestnut, Mulberries, Tropical Fruit, Bananas	1 week after flowering 10-20L/ha Repeat 1 week after fruit set and as needed 10-20L/ha	5L/ha
VINES: Table grapes, Wine grapes, Kiwifruit, Passionfruit	10-30L/ha	3-5L/ha
GROUND CROPS: Potato, Carrot, Beetroot, Peanuts, Ginger, Onion, Parsnips	10-20L/ha	4-6L/ha
BROADACRE & LEGUMES: Wheat, Barley, Oats, Canola, Poppy, Cotton, Rice, Soybeans, Lucerne, Sunflowers	Pop up 4-6L/ha Mega 20-40L/ha	4-6L/ha
BERRIES: Strawberries, Raspberries, Blueberries, Boysenberries, Blackberries	10-15L/ha	3-5L/ha
GREENHOUSE CROPS	0.5L/100m <sup>2</sup>	0.5L/100L
FLOWERS & ORNAMENTALS	5-10L/ha	0.2L/100L

For more information on application rates and timing relevant to your crop or circumstances please contact your local distributor or visit [www.zadco.com.au](http://www.zadco.com.au)

**Disclaimer:** Any rates of application and timing may vary and are subject to change according to crop variety, crop demand for nutrient/s, seasonal variations, and crop circumstance. Technical advice is provided to growers on the basis that the information supplied by the grower or agent is correct and that any technical support obtained from third parties (e.g. soil and leaf analysis results) is also correct at the time of preparation of the report. Zadco does not accept any liability whatsoever and howsoever arising from the use of the technical advice and the products used, should the information supplied to Zadco be incorrect or inaccurate. For warranty details, please refer to JH Biotech's warranty on the product label.

## Compatibility

- Always run a compatibility test ('jar test') before spraying MegaStarter™ with other chemicals
- MegaStarter™ is compatible with most fungicides, herbicides and insecticides
- MegaStarter™ is INCOMPATIBLE with Copper & Calcium foliar nutrients

## Product Storage and Handling

- Shake well before using MegaStarter™
- MegaStarter™ is stable under normal storage conditions
- Avoid overheating or freezing. Store in a cool, dry place. Avoid exposure to moisture, heat and sunlight
- Avoid application on native Australian species due to high Phosphorous content

## Plant and Environmental Safety

- Harmless to plants and is non-phytotoxic when applied according to label directives