

FACT SHEET

GRANULAR FERTILISER FOR FRUIT & FLOWER

PRODUCT FEATURES

This premium blend of all the major nutrients is made slow release by the use of slow release materials in its granulation. Nutrients will be released steadily over a 60 - 90 day period, *providing safe feeding with optimum growth*. High Nitrogen promotes vegetative growth in the early stage and high Potassium promotes flowering & better fruiting at the later stage.

Organic nutrients have been included with a unique blend of *Fish Meal, Crab Shell and Pure Seaweed*. Humic Acid is also added. It benefits in helping plants to absorb available nutrients and increases the soils ability to retain moisture and improve aeration.

ANALYSIS

ANALYSIS	%W/W
Nitrogen (N) as slow release	2.00
Nitrogen (N) as coated Urea	5.75
Nitrogen (N) as Organic	0.25
TOTAL NITROGEN (N)	8.00
Phosphorus (P) as citrate soluble	0.90
Phosphorus (P) as water soluble	0.70
TOTAL PHOSPHORUS (P)	1.60
TOTAL POTASSIUM (K)	8.00
Manganese (Mn) as Organic	1.20
Calcium(Ca) as Phosphate	2.28
Added Organic content (Humic Acid, Fish, Seaweed, Crab Shell)	24.00

Nitrogen to Phosphorus ratio is 5:1

DIRECTIONS FOR USE

Using for Fruit:

For established trees: Apply in early Spring and early Autumn at a rate of 100g per square metre of soil around the 'drip line' of the plant. Spread evenly over the soil, no closer than 20cm from the trunk.

For Potted plants: Apply at a rate of 30g for a 30cm diameter pot.

Using for Flower:

For young to medium bushes: Apply at a rate of 50g per square metre of top soil.

For larger, more established bushes: Apply at a rate of 100g per square metre of top soil.

Note: Lightly scratch into top soil and water in well. Measure using the container lid (refer to bottle for diagram).



Available in:

1kg bottles

Code:

Barcode: 9312462224629

MANUTEC PTY. LTD.
30 JONAL DRIVE CAVAN SA 5094
Phone: (08) 8260 2277
Fax: (08) 8260 2399
manutec@manutec.com.au
www.manutec.com.au