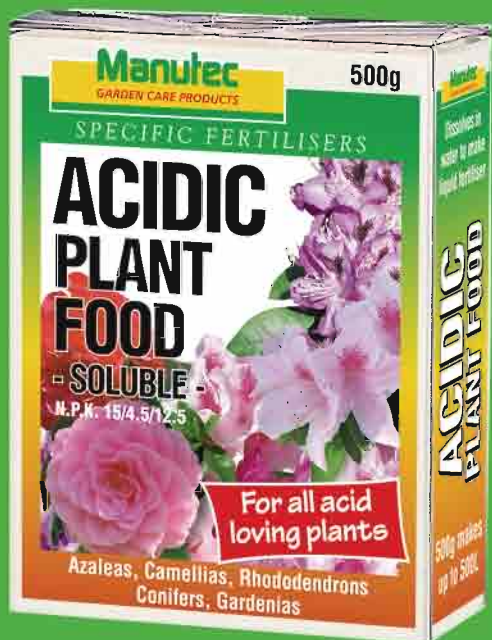


PRODUCT FEATURES

Specially formulated plant food for acid loving plants. Rapidly acidifies soil and provides suitable soil pH conditions necessary for optimum growth of acid loving plants. Suitable for both root feeding and leaf feeding.

ANALYSIS



ANALYSIS

	WA ANALYSIS %W/W	ORIGINAL ANALYSIS %W/W
Nitrogen (N) as Nitrate	1.40 %	1.40 %
Nitrogen (N) as Ammonium	10.00 %	10.00%
Nitrogen (N) as Urea	1.60 %	3.60 %
TOTAL NITROGEN (N)	13.00 %	15.00 %
Phosphorus (P) as water soluble	2.00 %	4.50 %
TOTAL PHOSPHORUS (P)	2.00 %	4.50 %
TOTAL POTASSIUM (K)	12.00 %	12.50 %
Magnesium (Mg) as Sulphate	0.78 %	0.78 %
Manganese (Mn) as EDTA Chelate	0.03 %	0.03 %
Iron (Fe) as EDTA Chelate	0.26 %	0.26 %
Zinc (Zn) as EDTA Chelate	0.09 %	0.09 %
Copper (Cu) EDTA Chelate	0.06 %	0.05 %
Boron (B) as Sodium Borate	0.05 %	0.05 %
Molybdenum (Mo) as Sodium Molybdate	0.001 %	0.001%
Nitrogen to Phosphorus (N:P) ratio 6.5:1		
Approx. pH of Solution using 5g in 5 litres = 3.60		
Approx. pH of Solution using 10g in 5 litres = 3.10		

Available in:

500g boxes - 6 per carton

Code: MTO5078

Barcode: 9312462500778

NOTE: Under the new WA Phosphorus regulation (effective January 2013), P level has to be 2% or below and N:P ratio must be minimum 5:1. Hence the new packaging printed is modified to comply WA analysis.

DIRECTIONS FOR USE

For Matured & Established Plants:

Dissolve 10 grams (2 heaped measures of enclosed spoon) in 5 litres of water. Apply the prepared solution over the soil surrounding roots, just as you would normally water, saturating the soil. As a fast acting foliar feed, spray or wet the leaves with the solution avoiding flowers and young buds. For best results repeat your application every 2 weeks during the growing season.

For Young & Indoor Plants:

Dissolve 5 grams (1 heaped measure of enclosed spoon) in 5 litres of water. Apply the prepared solution to the soil or potting mix. Apply enough to saturate. Repeat every 2 weeks for fast growing plants & every 3-4 weeks for slow growing plants. Leaf feeding for indoor plants is not recommended as these are generally more sensitive.