

PRODUCT FEATURES

Developed to maintain safe nutrient levels that are suitable for producing blue hydrangeas. Stimulating root growth, beautiful foliage and the number of flowers on each spike. Vitamin B1/Fulvic and Amino acids have been added to enhance nutrient uptake and increase plant energy.

ANALYSIS



| PART 1 | WA ANALYSIS | ORIGINAL |
|--|--------------------|----------------------|
| | %W/W | ANALYSIS %W/W |
| Nitrogen (N) as Nitrate | 6.0 % | 6.00 % |
| Nitrogen (N) as Urea | 17.0 % | 18.40 % |
| TOTAL NITROGEN (N) | 23.00 % | 24.40 % |
| Phosphorus (P) as Water Soluble | 1.90 % | 2.00 % |
| TOTAL PHOSPHORUS (P) | 1.90 % | 2.00 % |
| Potassium (K) as Nitrate | 17.30 % | 17.50 % |
| Potassium (K) as Phosphate | 2.20 % | 2.60 % |
| TOTAL POTASSIUM (K) | 19.50 % | 20.01 % |
| Sulphur (S) as Sulphates | 0.18 % | 0.26 % |
| Magnesium (Mg) as Sulphate | 0.11 % | 0.12 % |
| Iron (Fe) as Sulphate | 0.06 % | 0.10 % |
| Manganese (Mn) as Sulphate | 0.03 % | 0.05 % |
| Zinc (Zn) as Sulphate | 0.01 % | 0.01 % |
| Copper (Cu) as Sulphate | 0.01 % | 0.01 % |
| Boron (B) as Sodium Borate | 0.005 % | 0.005 % |
| Molybdenum (MoO as Sodium Molybdate | 0.001 % | 0.001 % |
| Nitrogen to Phosphorus (N:P) ratio 12:1 | | |
| PART 2 | | |
| Aluminium (Al) as Sulphate | 8.10 % | 8.70 % |
| Sulphur (S) as Sulphate | 14.10 % | 15.50 % |

Available in:

500g boxes- 6 per carton
Code: MTO5010
Barcode: 9312462880085

600g boxes - 8 per carton
Code: MTO6010
Barcode: 9312462601024

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

1. Dissolve 20g (5 heaped measures of enclosed spoon) of PART 1 (Fertiliser - Blue Powder) to each 5 litres of water.
2. Then add 20g (5 level measures of enclosed spoon) of PART 2 (Aluminium Sulphate - Greyish White Powder) to the same 5 litres of solution.
3. Apply this 5 litres of solution over 5 square metres, or to the soil surrounding four full size Hydrangeas.
4. Applications must commence soon after winter pruning. Repeat applications every 2 weeks, until flowering is finished. Best results are achieved by applying every 2 weeks, all year round.

NOTE: As the soil pH determines sepal colour, it is most important that the pH of the soil or potting media is determined and adjusted prior to growing period. Any pH between 5.5 and 6.0 is acceptable during plant growth, but when forcing begins the pH for a crop of blue sepals must be 5.5 or lower. pH can be lowered by adding sulphur to the media and maintained by regular use of this solution.