

Home Garden Fertilizers

BANANA SPECIAL

BANANA SPECIAL is the original and best organically based general purpose complete formulation containing a complete range of essential nutrients, including nitrogen and phosphorous for healthy growth in a wide range of garden situations.

Recommendations:

Suitable as an all purpose garden fertilizer for vegetables, annual and perennial flowering plants, fruit trees and ornamentals.

BANANA SPECIAL can be incorporated into the soil prior to sowing seeds or transplanting vegetables. Best to mix in several days to a week prior to planting out. Avoid direct contact with young roots or germinating seeds. With flowering plants and fruit trees, scatter lightly over the root zone and water in well.

Can be applied at any time in accordance with your garden program. If applying to perennial plants like fruit trees and flowering ornamentals, apply prior to spring growth and again in autumn. Incorporate into soil if using as a starter fertilizer in vegetable crops, digging in to a depth of 40 - 100 mm.

Clay soils: 50 - 75 gm / m² for vegetable planting, 100 - 150 gm / m² for established perennials like flowering ornamentals and trees.

Sandy soils: will require lesser amounts, but more often applied. Suggested frequency in sandy soils is to apply in mid-August, mid-October, mid-December and mid-March. Use on sandy soils at a rate of 25 - 50 gm / m² on smaller plants, and 50 - 100 gm / m² on larger, established trees. Always water in well after application. Best used in conjunction with a good organic mulch.

Precautions:

Avoid using on tub plants. We suggest using Patons controlled release Multicote 4 month. Do not exceed recommended dosage rates, as excessive fertilizer use is harmful to both your plants and their environment.

FEATURES & BENEFITS

- Contains Added Wetting Agent
- Can be used on a wide range of plants around the garden.
- Promotes plant growth, fruit and flower development.
- Original and proven formulation.
- Contains NutriSmart organic fertiliser for improved fertiliser use efficiency.

PRODUCT ANALYSIS

Nitrogen as ammonium	7.1 %
Nitrogen as organic	0.1 %
Total Nitrogen (N)	7.2 %
Phosphorous as water soluble	3.6 %
Phosphorous as citrate soluble	0.4 %
Phosphorous as citrate insoluble	0.5 %
Total Phosphorous (P)	4.6 %
Total Potassium (K) as chloride	5.0 %
Sulphur as sulphates	14.0 %
Calcium (Ca)	9.7 %
Magnesium (Mg)	0.1 %
Zinc (Zn)	0.01 %
Iron (Fe)	0.28 %

WARNING: "Use of this product may lead to an accumulation of cadmium in the soil and depending on soil characteristics, irrigation water quality, crop and variety may interact to result in crop intake in excess of the maximum limits allowed by food standards. In pastures this uptake may result in ofal exceeding the maximum limits". Total Cadmium less than 146 mg/kg of P.

Important Things to Remember:

- Always water fertilizer in well, immediately after application. Watering should involve a thorough saturation of the area.
- Avoid direct contact with plant roots, seeds, etc.
- Even, light and regular applications of a quality product will achieve the best results.
- Always reseal bags after use and dispose of empty containers properly.
- Sandy soils will require lower rates of fertilizer but more frequent applications
- Apply sparingly on potted plants as excessive fertilizer can cause burning relatively easily.



Contact Paton Fertilizers 02 4729 2888 or visit www.paton.com.au