

Home Garden Fertilizers

AZALEA & CAMELIA FOOD

AZALEA & CAMELIA FOOD is a formulation containing a complete range of essential nutrients, including trace elements, for vigorous growth and vibrant blooms.

Recommendations:

Suitable for azaleas, rhododendrons, camellias, Daphnes and gardenias.

Apply in early spring to late summer. Two applications per season during active growth periods. First application in early summer. Second application in mid to late summer.

Clay soils: 25 - 50 gm /m² for young plants. 50 - 75 gm /m² for older established plants and shrubs.

Sandy soils: will require less amounts, but more often applied. Suggested frequency is mid-August, mid-October, mid-December and mid-March. Use on sandy soils at a rate of 15 - 30 gm /m² on smaller shrubs, and 30 - 50 gm /m² on established larger plants. Always water in well after application. Best used in conjunction with a good organic mulch over the root zones of the plant.

Precautions:

Avoid using on tub plants. We suggest using Patons controlled release Multicote Red. Do not exceed recommended dosage rates, as excessive fertilizer use is harmful to both your plants and their environment. Azaleas and Daphnes in particular have a shallow, fibrous root system. Avoid mechanical incorporation techniques which may damage these roots and expose them to fungal attack or fertilizer burn.

FEATURES & BENEFITS

- Includes added wetting agent
- Contains trace elements for complete nutrient needs
- Potassium in the form of Sulphate

PRODUCT ANALYSIS

Nitrogen as ammonium	7.6 %
Total Nitrogen (N)	7.6 %
Phosphorous as water soluble	2.0 %
Phosphorous as citrate soluble	0.7 %
Phosphorous as citrate insoluble	0.6 %
Total Phosphorous (P)	3.3 %
Total Potassium (K) as potassium sulphate	10.8 %
Sulphur as sulphates	17.6 %
Calcium (Ca)	6.9 %
Zinc (Zn)	0.08 %
Iron (Fe)	0.15 %
Copper (Cu)	0.08%
Boron as sodium borate	0.03 %
Manganese as oxy-sulphate	0.08 %
Molybdenum as sodium molybdate	0.001 %.

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 158 mg/kg of P.