

Originally developed for the commercial grower, Vitax Q4 has proved to be an outstanding general purpose fertiliser for use on a wide range of crops. Vitax Q4 contains the vital plant foods and trace elements essential for vigorous plant growth, abundant flowering and ripening of fruit. Now the traditional benefits of Vitax Q4 are available in an easy to handle, low dust, pelleted form.

DIRECTIONS FOR USE

Apply evenly to soil at the rates recommended below, preferably when the soil is moist. Lightly hoe into the top surface of the soil, and in dry conditions water in

Apply at 140 g/m² (4 oz/sg vd) prior to planting, or for established bushes as an annual dressing in the spring.

FLOWERS AND VEGETABLES

Use 140 g/m² (4 oz/sg yd) before sowing and planting. Top dress vegetables at 70 g/m² (2 oz/sq yd) once or twice during the summer months.

Apply before planting or for established plants, in early spring. When top dressing, apply pelleted Vitax Q4 evenly to the soil surface beneath the leaves and branches of the tree.

Apples, Pears, Plums: 175 g/m² (5 oz/sq yd).

Currants, Gooseberries, Raspberries: 140 g/m² (4 oz/sq yd).

Strawberries: 70-100 g/m² (2-3 oz/sq yd).

TOMATOES AND CHRYSANTHEMUMS

Apply 200 g/m² (6 oz/sq yd) before planting in soil. Spread 35 g/m²

(1 oz/sq yd) as a regular feed at 3-4 week intervals.

Use 140 g/m² (4 oz/sq yd) prior to seed sowing or laying turf.

Store the fertiliser in a dry place away from children, pets and foodstuffs.

Vitax Ltd,

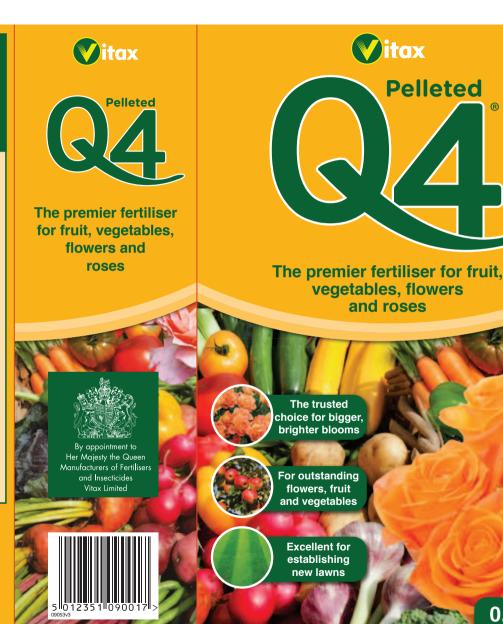
Owen Street, Coalville, Leics, LE67 3DE Tel: 01530 510060 www.vitax.co.uk info@vitax.co.uk

Vitax Q4 is a registered trademark of Vitax Ltd





0.9 Kg ⊖





PULL TAB TO OPEN >>>

Compound Fertiliser containing Magnesium 5.3: 7.5: 10.0 with trace elements

7.5% (3.3%P)

2.0% (0.9%P)

10.0% (8.3%K)

Nitrogen (N) Total Phosphorus Pentoxide (P_oO_c) of which soluble in water Total Potassium Oxide (K,O)

Magnesium Oxide (MgO) soluble in water 3.0% (1.8% Mg) Boron (B) 0.012%

Copper (Cu) 0.017% Iron (Fe) 0.2% Manganese (Mn) 0.0115%

FERTILISER CONTAINING ORGANIC MATERIAL NPK Compound 5.3: 3.3: 8.3

Nitrogen (N) Phosphorus (P) soluble in water 0.9% Phosphorus (P) soluble in mineral acids only 3.3%

Potassium (K) soluble

Magnesium (Mg) 1.8% Boron (B) 0.012% Copper (Cu) 0.017% Iron (Fe) 0.2% Manganese (Mn) 0.0115%

8.3%

0.9 Kg