



ORGANIC

Potato & Vegetable Fertiliser

A carefully balanced organic fertiliser formulated for sustained growth of potato tubers. Will help increase your potato harvest. Suitable for use with potato barrels and other planters. Also recommended for other vegetable crops. 100% organic natural goodness. Enriches compost in barrels and tubs. Organic Potato & Vegetable Fertiliser gives a slow release of nutrients, sufficient for a whole season.

DIRECTIONS:

Note: 1 small gloved handful contains approximately 25 g.

Direct Planting:

Use before planting between February and April. Apply 140 g/m² (4 oz/sq.yd) over the vacant plot and lightly fork into the soil.

Planting:

Dig a trench with a spade 10-15 cm (4-6 in) deep. Place seed potatoes in the trench 30 cm (12 in) apart, with the shoots uppermost. After planting cover the seed potatoes by pulling the soil from either side of the trench to form a ridge above.

Potato Barrels and Other Planters:

Seed potatoes can be grown in any container larger than 30 cm (12 in) wide and 30 cm (12 in) deep). Good drainage is essential. Use multipurpose compost or a soil-based John Innes No.2 compost. Place several seed potatoes 15 cm (6 in) below the container rim. Fill to the rim with compost that contains added Organic Potato & Vegetable Fertiliser.

Apply Vitax Organic Potato & Vegetable Fertiliser at a rate of 140 g/m² (4 oz/sq.yd). This is equivalent, for typical pot sizes, to:

- 30 cm (12 in) diameter pot – 10 g
- 38 cm (15 in) diameter pot – 15 g
- 50 cm (20 in) diameter pot – 30 g

Place the containers in a sunny position and water during the summer months. Protect the plants from frost to prevent damage.

Vigorous crops (Tomatoes, courgettes):

Prior to planting or sowing work granules into the soil at 140 g/m² (4 oz/sq.yd). Top dress at 70 g/m² (2 oz/sq.yd) sprinkled evenly between the rows twice during the growing season.

Medium vigour vegetables (Beetroot, carrots, parsnips, leeks and onions):

Prior to planting or sowing work granules into the soil at 140 g/m² (4 oz/sq.yd).

ANALYSIS

COMPOUND FERTILISER 4 : 2.5 : 8 GB & NI

Total Nitrogen (N)	4%
Total Phosphorus Pentoxide (P ₂ O ₅)	2.5% (1.1% P)
of which, soluble in Water	1.4% (0.6% P)
Total Potassium Oxide (K ₂ O)	8% (6.6% K)

LOW NUTRIENT FERTILISER containing IRL

Organic Material NPK Compound 4 : 1.1 : 6.6

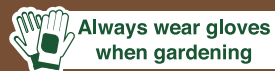
Total Nitrogen (N)	4.0 %
Phosphorus (P) soluble in water	0.6 %
Phosphorus (P) soluble in mineral acids only	1.1 %
Potassium (K) soluble in water	6.6 %



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1 Kg e



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HELPFUL HINTS

Store fertiliser in a cool dry place, away from children, pets and food stuffs.

Some animals (particularly dogs) may be attracted to the organic ingredients and may attempt to eat the product.

To reduce attraction and palatability mix well into the soil after application.



For abundant crops of tasty organic vegetables

Slow release of natural nutrients

Strengthens plants against disease



1 Kg