



Buxus Feed

Vitax Buxus Feed contains vital plant foods and trace elements for good establishment and strong healthy growth of buxus. The fertiliser provides an extended nitrogen release to ensure nutrients are available as the plants grow.

DIRECTIONS FOR USE

Note: 1 small gloved handful contains approximately 30 g.

Planting buxus in permanent positions:

Buxus is best planted in autumn or spring. The ground should be cultivated to a good spade's depth for best results.

For individual 15-20 cm diameter containers or bare rooted stock, sprinkle 30 g into the bottom of the planting hole and lightly fork in.
Mix a further 30 g to the fill-in soil and firm in the plant.

For hedge planting use 60-120 g of Vitax Buxus Feed per linear metre of planting trench.

For larger container stock (greater than 20 cm) apply 60 g to the bottom of the planting hole, lightly fork in, and mix 60 g into the fill-in soil.

Top dressing:

Buxus hedges can benefit from a regular top dressing when planted in a permanent position in the ground. Apply evenly to the soil as recommended below, preferably when the soil is moist.

When top dressing containers use Vitax Buxus Feed at the rate of 1 teaspoonful per 15-20 cm of pot diameter. Where possible work into the surface of the soil.

In the spring following planting, sprinkle 60 g of Vitax Buxus Feed evenly under the branches of established shrubs. Repeat the application at the end of June or early July. For best results apply fertiliser during dry conditions, lightly hoe into the soil, and water in well.

Vitax Buxus Feed can be safely used as a top dressing on other tree, shrub and conifer species but is not suitable for ericaceous plants. In early spring (March) apply 60 g for plants up to 60 cm; for plants 90-120 cm apply 120 g and for standard trees use 180 g. Repeat the application at the end of June to early July.

HELPFUL HINTS

Read the directions carefully before use.
Store the fertiliser in a dry place away from children, pets and foodstuffs.
Wash hands after use. Product may irritate cut or broken skin.
Do not exceed the recommended application rates.
Avoid the fertiliser lodging on leaves and stems.
Brush off any spillages from paths or paving after application.

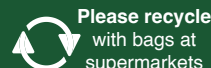
ANALYSIS

Compound Fertiliser 10 : 7.5 : 10.2 with trace elements		UK
Nitrogen (N)	10.0 %	
Phosphorus Pentoxide (P ₂ O ₅)	7.5% (3.3% P)	
of which soluble in water	5.5% (2.4% P)	
Potassium Oxide (K ₂ O)	10.2% (8.5% K)	
Magnesium Oxide (MgO)		
soluble in water	3.0% (1.8% Mg)	
Copper (Cu)	0.017%	
Iron (Fe)	0.09%	
Manganese (Mn)	0.012%	

Compound Fertiliser NPK 10 : 3.3 : 8.5		IRL
Nitrogen (N)	10.0%	
Phosphorus (P) soluble in water	2.4%	
Phosphorus (P) soluble in mineral acids only	0.9%	
Potassium (K) soluble in water	8.5%	
Magnesium (Mg)	1.8%	
Copper (Cu)	0.017%	
Iron (Fe)	0.09%	
Manganese (Mn)	0.012%	



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