

Forestcote®

Controlled Release Fertiliser

19 + 2.1 + 8.3 + 1.8Mg

Controlled Release Fertilizer

GUARANTEED ANALYSIS:

19.0%	Nitrogen (N)
7.0%	nitrate nitrogen
8.0%	ammoniacal nitrogen
4.0%	ureic nitrogen
2.1%	Phosphorus (P)
	Soluble in neutral ammonium citrate and water
1.6%	P water soluble
8.3%	Potassium (K)
	Water soluble (Chloride free)
4.3%	Sulphur (S) present as sulphates
0.6%	Calcium (Ca)
1.8%	Magnesium (Mg)
10.5%	Organic resin coating based on vegetable oils.

Average soil temperature	Longevity
11°C	20-22 months
21°C	12-14 months
26°C	10-11 months

The longevity at 21°C is based on laboratory testing.

NOTICE

The information contained, or representations made, in this document is based on data which, to the best of our knowledge, was accurate and reliable at the time of preparation, however no responsibility will be accepted by Scotts Australia Pty Limited for errors and/or omissions. Users are advised to make their own determination as to the suitability of this information in relation to their particular purpose and/or specific circumstances. Scotts Australia Pty Limited is not liable for any loss or damage arising as a result of any person acting or refraining from acting on any recommendation or on the basis of any information contained or printed on this document.

CAUTION

Do not ingest. Keep out of reach of children. Store under dry conditions. Partly used bags should be closed well.

TRIAL BEFORE CHANGE

Before a new rate, product or application method is used, a small trial is recommended.

REPACKAGING

Not allowed without written approval from Scotts Australia Pty Ltd.

DESCRIPTION

Forestcote is a 12-14 month, coated, controlled release fertilizer, providing improved yield, efficiency and value in the forestry industry. Extensive commercial use and trials for over 10 years in Australia, New Zealand, Southeast Asia, Europe, USA and Canada have proven the outstanding benefits of Forestcote. The controlled release technology of Forestcote enhances the establishment, survival and yield of forestry planting over all soil types and tree species.

THIS PRODUCT IS PRE-BLENDED. FOR BEST RESULTS BLENDING WITH OTHER OSMOCOTE PRODUCTS IS NOT RECOMMENDED.

Tree Species	Soil type		
	Heavy (g)	Light (g)	Ex-pasture (g)
E.globulus, E nitens, Oil mallee	20-30	30-50	20-30
P. radiata, P. carribea	N/A	50-75	N/A
Douglas fir.	15-20	20-30	15-20
A. mangium, Tropical timber	30-50	50-70	30-50
Farm forestry	20-30	30-50	20-30

APPLICATION

The protective coating of Forestcote allows it to be applied directly in the root zone. This permits fertilizing during plantation operation, greatly reducing establishment costs.

Operation trials have shown it is effective to apply Forestcote down a poti-putki prior to the tree being dropped in. Mechanical plantation systems can be modified to allow Forestcote application at planting.

Much lower tonnages of establishment fertilizer is required (ie Forestcote), resulting in lower transport costs and streamlined field logistics.

N/A- Trials have demonstrated fertilizer application provides no significant benefits.

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