

TECHNICAL SHEET

Silvagen 80 TE 2 year slow-release tablets

*Easy to use 10 g tablets
for up to 2 years' feeding.*

Silvagen 2 yr slow-release tablets

24 N + 2 P + 8 K

+ 2% Mg

**+ essential trace
nutrients**
(elemental)

Nutrient analysis

Nitrogen (N)	24%
<i>80% slow release as urea formaldehyde</i>	
Phosphorus (P)	2%
Potassium (K)	8%
Magnesium (Mg)	2%
Sulphur (S)	3.8%
Iron (Fe)	0.75%
Manganese (Mn)	0.25%
Zinc (Zn)	0.25%
Copper (Cu)	0.10%
Boron (B)	0.05%

10 kg carton

(1,000 x 10 g tablets)

or 1 kg bucket

Silvagen slow-release tablets are extremely easy to use: place a few 10 g tablets into the soil and get up to 2 years fertilisation!

Designed for New Zealand conditions

- Low Phosphorus, suitable for New Zealand natives and re-vegetation.
- Good levels of Iron, Boron and other trace elements for New Zealand soils.
- Good Potassium and Magnesium levels for strong quality plants.
- Designed for New Zealand conditions, by leading people in the New Zealand nursery industry.

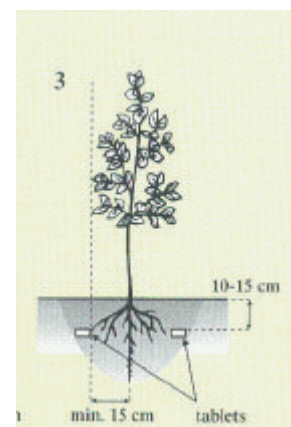


Application

Use one tablet for each 1 litre bag / pot size, or for each litre of soil in the planting hole.

Litres of soil	Plant height	Number of tablets
1	up to 300 mm	1
2	up to 600 mm	2
3	600 mm to 1 m	3
4 to 6	1 to 2 m	4
6 to 10	2 to 3 m	5
10 to 20	3 to 4 m	6

- Place tablets 10 to 15 cm under the soil surface.
- Tablets should be placed at least 15 cm from plant stems, and no more than 10 cm out from the plants drip line. Or place tablets under the root bundle and not in direct contact with roots.
- Place multiple tablets evenly around the plant or root ball.



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