

24 – 2.2 – 8 – 2Mg + TE

Fertiliser tablet with controlled release effect for use on new plantations in forestry, revegetation plantings and landscaping, with a release time of 1-2 years.

EC-Fertiliser

Compound NPK-Fertiliser tablet 24-2.2-8 containing slow release nitrogen (Methylene Urea), Magnesium and trace elements.

24%N	Total Nitrogen 5.0% Ammoniacal Nitrogen 5.0% Urea Nitrogen 14% Methylene Urea Nitrogen
2.2%P	Total Phosphorus Neutral ammonium citrate-soluble and water-soluble phosphate
8.0%K	Total Potassium (water soluble)
2.0%Mg	Total Magnesium (water soluble)
1.6%TE	Total Trace Elements present as; 0.75%Fe, 0.25%Mn, 0.25%Zn, 0.20%Cu 0.10%B, 0.05%Mo

Key Benefits:

- **Approximately 60% of the nitrogen exists in the form of methylene urea, a controlled release nitrogen component, with a release time over a period of 1-2 years.**
- **Potassium content present as safe Potassium Sulphate. NO CHLORIDE!**
- **High crop safety due to continuous slow release effect.**
- **Nutrients are targeted to the root zone ensuring optimum nutrient efficiency and plant uptake.**
- **Easy application, reduced time and labour costs and less fertiliser wastage.**
- **Minimal leaching due to precise application within the root zone.**

Notice:

Do not eat! Keep out of reach of children! Store cool and dry in Original packaging. Humidity and moisture exposure will shorten the lifetime of the tablets.

Liability:

The given information represents our latest knowledge. By following the instructions of use, the product is suitable for the recommended purposes. As storage and application are beyond our control, we only can be held liable for the satisfactory quality of the product at the time of delivery.

Net weight

10 kg (1000 x 10 gram tablets)

® = Registered trademark
Version 1.0 (12.01.07)

Recommendations for use:

New Plantings (Fig.1)

Plantation, Fruit and Ornamental trees and shrubs in the open ground.

Apply tablets symmetrically around the plant within the perimeter of the root system, but avoiding contact with the actual root ball.

Application Rate: 1 tablet per litre of removed soil volume.

Supplementary Fertilisation (Fig.2)

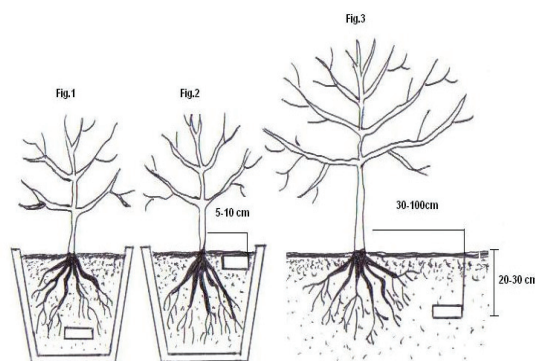
Seedling, Forestry plants and ornamentals in containers.

Application Rate: 1 tablet per litre of media. Tablets should be incorporated under the media surface parallel with the stem at a distance of 5-10cm.

Existing Plantations (Fig.3)

Tablets are to be placed in holes 20-30cm deep dug symmetrically under the crown of the tree with a soil auger or spade. The inner area of up to the distance of 30-100cm from the stem or trunk is not to be fertilised. For smaller or larger tree canopy diameters than those specified below, adjust the tablet dosage accordingly.

Tree Canopy (Metres)	Application Rate
0.5	4-6 tablets (40-60g)
1.0	8-12 tablets (80-120g)
1.5	12-18 tablets (120-180g)
2.0	16-24 tablets (160-240g)
2.5	20-30 tablets (200-300g)
3.0	24-36 tablets (240-360g)



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