



KING KOTE PC 13.2.21.7 + B + ZN + Mg

3, 6, 9 & 12 Months Control Release

Active Constituent: 13% Nitrogen (8.5% Nitrate & 4.5% Ammonium), 2% Phosphorous, 21% Potassium and 4% Sulphate Sulphur 7% + Boron 0.02% + Zinc 0.06% + Iron 0.06%

Product Description

Kingenta's controlled release 13.2.21.4 + TE compound is a high quality NPK compound fertiliser designed for dry spreading application. King Kote PC 13.2.21.7 + TE supplies the nutrient requirement for many horticultural crops, including vegetables, nursery, fruits, vines, flowers, turf and ornamentals. King Kote PC 13.2.21.7 + TE is suitable as pre-planting, planting and side dressing applications. The King Kote PC 13.2.21.7 + TE guarantee even distribution of nutrients for access of plant roots. This means that each plant receives the same amount of NPK resulting in uniform growth.

Guaranteed Analysis

Total Nitrogen (N)	13.00%
Nitrate Nitrogen	8.50%
Ammonium Nitrogen	4.50%
Available Phosphate (P)	2.0%
Water-Soluble Phosphate.....	21.0%
Soluble Potash (K).....	19.0%
Sulphate Sulphur (S).....	7.0%
Boron (B).....	0.02%
Zinc (Zn).....	0.06%
Iron (Fe).....	0.06%

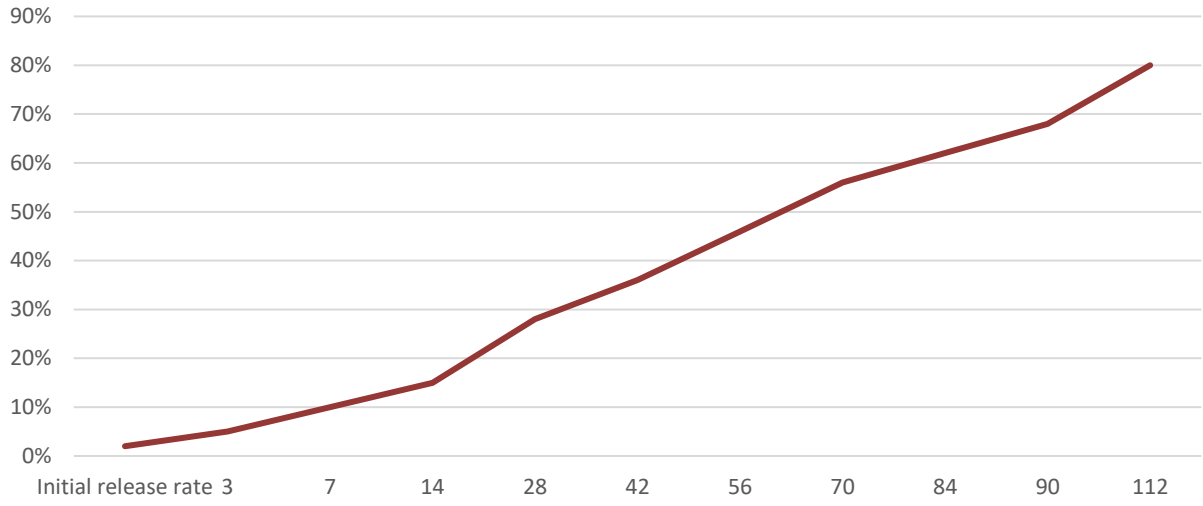
Benefits of Kingenta's Controlled Release King Kote 13.2.21.4+ TE

- Matches crops nutrients demand
- Continuous feeding nutrients
- Increases yield, income and fertilizer use efficiency
- Reduces application times, rates and nutrient loss
- saves labor. Environmentally friendly.
- Enhances root growth, balances endogenous hormones, induces floral bud and improves leaf color.

Directions for Use

Used as a starter fertiliser either broadcast or direct drilled at sowing. Suitable for most crops, grains, cotton, fruit trees, vegetables, sugar cane, lawns and cut flowers.

King Kote PC3 13.2.21.7 + TE release @ 25°C



Assesments conducted in controlled 25°C still water. Once 80% of the core has expelled its nutrients, it is considered exhausted. Release measurement