

## KS21

### King Starter 21.7.3.4 + Zn 0.15% + Mg 0.4%

#### Product Description

KS 21 is a high quality NPK compound prill with equal nutrient content in every granule. This NPK compound prill is designed for both direct drill and broadcast application methods.

KS21 is a full NPK prilled compound, produced using the latest compound fertiliser HighTower technology to enable end user confidence of the even nutrient distribution within applications. KS21 nitrogen and potassium type and sources enables for quick nutrient plant uptake and crop response.

Suitable for application with direct drill equipment at planting or broadcast application.

This specialized NPK compound prill has the ideal nutrient content and type for accelerating pasture growth and in use where high nitrogen starter fertiliser is required across vegetable cropping systems that require this type of balanced NPK ratio.

Crops suitable for KS21 include all pasture types, horticulture and most broadacre crops

#### Typical Analysis (minimum)

Nutrient Type	Typical Analysis
Total Nitrogen (N)	21%
Nitrate Nitrogen	7.5%
Ammonium Nitrogen	12.5%
Available Phosphate (P)	7%
Soluble Potassium (K)	3%
Sulphate Sulphur (S)	4%
Magnesium (Mg)	0.4%
Zinc (Zn)	0.15%

#### Benefits of King Starter 21-7-3-4 + Zn & Mg

- Providing necessary nitrate and ammonium nitrogen to ensure a fast, healthy start to your cropping system or good option for topdressing for the needed plant growth through-out the growing cycle
- Cost effective option for applying N, P & K nutrients in all situations
- High quality prill, produced with the latest compounding technologies with exact nutrient contents in every prill
- Provides high quality N & K nutrient with quick uptake within the plants

#### Directions for use

Kingenta recommends you consult an experienced agronomist and conduct a soil test on the desired treated area prior to the application of this specialized NPK compound. Use rates will vary between cropping systems. Application rates between 150-600kg/ha could be required.