

## **POTASSIUM NITRATE**

WATER SOLUBLE

# ACTIVE CONSTITUENT: 13% Nitrate NITROGEN, 37% POTASSIUNM

## **Product Description**

Kingenta Potassium Nitrate is a source of potassium and nitrogen, two essential elements for plant nutrition. It is widely used in the agricultural market as the main raw material of high-end water soluble fertilisers. This product can be used for foliar applications.

Guaranteed Analysis

# **Benefits of Kingenta Potassium Nitrate**

- High analysis water soluble form of potassium and nitrate
- Excellent fertiliser for fruiting crops and vegetables to assist with filling
- Good plant potassium levels plant tolerance to environmental and physical stress
- High purity, low salt index, no harmful substances
- Suitable as foliar application and through fertigation systems.
- suitable for chlorine-sensitive crops.
- avoid soil compaction caused by long-term application of potassium sulphate.

#### MODE OF ACTION

Kingenta potassium nitrate is applied through foliar or fertigation systems. Nitrogen and Potassium is a very important plant nutrients that greatly assist plants growth and filling fruit cells to maximise fruit size. Plants with ideal levels of potassium are generally hardier and more resistant to stress than potassium deficient plants.

### **Directions for use**

Vegetables: 25-200kg/ha Fruit Trees:100-150kg/ha

Top dress post- harvest or before flowering formation