

KingPhos

A sustainable dicalcic Phosphate

KingPhos was developed for hill country aerial application being well granulated with 5% P and a positive liming effect.

Key Benefits

Improved Spread Pattern on Hill Country

Developed specifically for hill country aerial application, KingPhos is made in our purpose built granulation plant to ensure a good spread pattern on the ground and maximum pilot safety if the load needs to be jettisoned quickly.

Cost effective Way to lift Soil pH

Used repeatedly, KingPhos will lift soil pH while supplying a cost effective amount of sustainable dicalcic phosphate at the same time. Soil pH on most hill country is low and raising it in conjunction with phosphate is a good way to improve clover growth and fix more nitrogen for a better quality pasture.

Usage

KingPhos is designed for hill country aerial application but is well suited to broadcasting in any agricultural application and will blend well with nitrogen products and trace elements.

Storage

Store in a cool, dry, well-ventilated place out of direct sunlight.

Chemical Analysis

P 5	S 4	Ca 30
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Availability

- ✓ 25 kg
- ✓ 500 kg
- ✓ 1,000 kg
- ✓ Bulk

Applicational Crops

Suitable for use on pasture and a wide range of horticultural/ agricultural crops.