A rich source of calcium & phosphorus in a convenient pre-mixed blend



Pasture Primo[®] SOLID FERTILISER

BioAg **Pasture Primo**[®] is a convenient mix of Agricultural Lime with **BioAgPhos**[®] (a reactive phosphate rock enhanced with a proprietary microbial culture).

BioAg *Pasture Primo* provides a product that supports farmers looking to both lime and apply phosphorus; it is ideal for livestock producers who don't have the equipment or contractors who can blend agricultural lime with *BioAgPhos* on farm. As a blended product it removes the need to freight and spread a P fertiliser separate to lime.

An immediate and continuing source of plant-available phosphorus

Acidic soils can lock up nutrients and in particular trace elements. Liming not only adjusts soil pH but also supplies calcium, which in combination with phosphorous, is critical for plant growth, improving the physical and chemical properties of the soil, promoting better nitrogen fixation by legumes and increasing the availability of macro and micro nutrients to plants.

Unlike conventional water-soluble fertilisers, BioAg *Pasture Primo* provides an immediate and continuing source of plant-available phosphorus. It is not water soluble and therefore does not leach or become 'locked up'.

BioAg *Pasture Primo* contains a minimum phosphorus content of 4%, about one third of which is immediately available for plant use. The remainder is slowly released by microbial action in soils.

BioAg *Pasture Primo* is ideal for use as part of an integrated BioAg Fertility Program to rejuvenate natural soil fertility. Your nearest BioAg Area Manager can develop a custom-made fertility program for each paddock or crop, using advanced analytical services. Each program typically includes a range of BioAg solid and liquid nutrients, often in association with conventional inputs.

Better soils. Better crops. Better stock. 

At a glance

- A convenient mix of BioAgPhos and quality agricultural lime
- Immediate and continued-release phosphate, and calcium
- Liming of low pH soils releases a range of locked up nutrients
- Calcium and pH adjustment are key in rejuvenating soils and improving soil fertility and structure
- Suitable for use throughout southeastern Australia
- ACO Certified Organic (221AI)

Distributor Information:

