



# PASTURE BOOSTER

## QUICK + PERMANENT PASTURE SEED BLEND

- Diploid Ryegrass for vigour and productivity
- Perennial Ryegrasses for long term yields
- Highly palatable
- Proven performance
- Higher productivity

A blend of selected ryegrasses that provide initial rapid growth along with longer permanent characteristics. The added benefit of both white and sub clover provides nitrogen fixation. This blend is ideally suited to 525mm plus rainfall areas and will provide high productivity for winter production.

### Seed Mixture By Count:

- 75% Dunstan Diploid Ryegrass
- 15% White Clover
- 10% Sub Clover

### Rainfall:

Pasture Booster Blend performs best in medium to heavy soils, receiving at least 575mm winter based rainfall or irrigation. However Pasture Booster Blend will provide significant production even in light soils and down to 300mm winter rainfall.

### Sowing:

Sow Pasture Booster Blend with adequate soil moisture in early autumn at 10-20mm. Seed bed should be well prepared and firm for maximum production.

### Sowing Rates:

Sow at between 20-40kg per hectare. For surface sowing or poor seed beds use higher rates.

### Fertiliser:

Use soil testing to plan your fertiliser needs. Drilling with a starter fertiliser gives seedlings immediate access to nutrients to achieve great winter growth. Yields will be further improved by applications of nitrogen.

### High-Vitality Seed

Advanced Seed has put together all aspects of seed quality (in particular the concept of pure live seed – PLS) in setting a standard called High-Vitality or Hi-Vi seed. In addition to varietal selection, a major contributing factor to the final result of sowing is seed quality. Critical to quality is seed germination (viability) and mechanical purity.



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