

PASTURE DRYLANDS

Ideal for dry pasture regions



- ✓ *Deep rooted varieties.*
- ✓ *Drought tolerant blend.*
- ✓ *Provides good grazing and fertility.*
- ✓ *Proven performance*

A blend of drought tolerant varieties providing a high productivity pasture with quick establishment. Will give a boost to run down pastures. Suits low summer rainfall.

Mixture Analysis

(% by count)

• Victorian Perennial Ryegrass	45
• New Tetilla Ryegrass	10
• Dominion Ryegrass Blend	5
• Cocksfoot	15
• Tall Fescue	10
• Sub Clover	5
• Strawberry Clover	5
• White Clover	5

Pasture Drylands is formulated for difficult, drier areas where grazing is consistent. It will give a boost to run down paddocks, and is suited to low summer rainfall.

RAINFALL

PASTURE DRYLANDS BLEND will adapt to a wide range of soils with medium fertility that receive at least 525mm winter based rainfall or irrigation. However *PASTURE DRYLANDS BLEND* will provide significant production even in light soils and down to 300mm winter rainfall.

SOWING

Sow *PASTURE DRYLANDS BLEND* with adequate soil moisture in early autumn at 10—20 mm. Seed bed should be well prepared and firm for maximum production.

SOWING RATES

Sow at between 20 kg-30kg hectare. For surface sowing or poor seed beds use higher rates.

FERTILIZER

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



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.



Advanced Seed packages and distributes under the conditions of the SIAA Code of Practice. For more information contact the company.