Dryland perennial ryegrass produces good early growth from autumn through to spring. Drylander is well adapted to Australian conditions. It survives drought and is able to withstand a period of several hot dry months under an annual rainfall of 550+mm. Drylander seed is produced and harvested only from dryland production seed crops to maintain its Dryland survivability integrity. Drylander responds quickly to autumn rain, is frost tolerant and, with its excellent early cool season growth, provides good winter feed. Drylander withstands hard grazing and is a leafy, densely-tillered plant producing abundant quality forage through the growing season.

- High winter activity _ summer dormant
- A leafy and well tillered derivative of Victorian perennial ryegrass germplasm
- Suitable for fringe areas of perennial ryegrass usage
- Extremely vigorous winter and early spring production