

## Cocksfoot varieties

### *Ella*

*Ella* is a new type of cocksfoot, finer leaved and less clumpy than traditional varieties. It was selected for its compatibility with ryegrass in a pasture mix making it suitable for all farm types. *Ella* has good all round yield, with good summer growth, when the production of cocksfoot is most important. (Refer also to the *Ella* sheet on page 34).

### *Grasslands Kara*

More upright variety that establishes faster than *Wana*. Has improved winter growth and disease resistance. Suited to dairy, beef and rotational sheep grazing.

### *Grasslands Tekapo*

Densely tillered fine leaved variety with good drought tolerance. Has similar production to *Wana* but heads 2 weeks earlier, giving slightly improved early spring growth. Suited to hard rotational grazing or set stocking with sheep.

### *Grasslands Vision*

Medium erect variety bred for high yield. *Vision* is suitable for both sheep and cattle farming.

### *Grasslands Wana*

Low crowned and densely tillered variety with good persistence. Best suited to sheep grazing on free draining soils. Can dominate a pasture.

### *Greenly*

New fine leaved cocksfoot with an upright growth habit. Bred for quick establishment and good performance in dry conditions.

### *Kid*

Cocksfoot with good growth from spring till late autumn. Has good disease resistance.



*Ella* cocksfoot (left) is more compatible with perennial ryegrass than traditional cocksfoot (right), which can smother ryegrass. Here after two & a half years under identical management.