



Cropmark
Vision
Cocksfoot



DESCRIPTION

A high yielding cocksfoot with good winter activity and mid-season flowering. Vision has a finer stem and leaf form than some cocksfoots but is not excessively dense, allowing good compatibility with other grasses and clovers. Improved disease resistance. Well suited to rotational grazing or set stocking.

BENEFITS

- ▶ Highest yielding cocksfoot in the NFVT trials
- ▶ Strong growth over all seasons
- ▶ Good drought tolerance
- ▶ Excellent persistence
- ▶ Grass grub and porina tolerant
- ▶ Won't cause grass staggers or heat stress
- ▶ Very good disease resistance
- ▶ Good compatibility with ryegrass and clover

AGRONOMIC TRAITS

PERSISTENCE	SOWING RATE (KGS/HA)	RUST RESISTANCE*	WINTER ACTIVITY	GROWTH PEAK
5+ YEARS	MIX: 1-2 ALONE: 4-6	7	MEDIUM – HIGH	SPRING – SUMMER

* 1 = SUSCEPTIBLE, 9 = RESISTANT

NATIONAL FORAGE VARIETY TRIAL – NZ SUMMARY (1991-1993)
All New Zealand Trials Total (kgDM/ha)

VARIETY	AUTUMN	WINTER	SPRING	SUMMER	TOTAL
Vision	2,419	1,300	4,793	4,192	12,361
Kara	2,349	1,235	4,602	4,058	11,925
Wana	2,211	1,123	4,474	3,998	11,502
Tekapo	1,748	811	4,860	3,909	11,013

NATIONAL FORAGE VARIETY TRIAL RESULTS – NZ SUMMARY
All New Zealand Trials Total

