

Winter Feed – Ryegrass Forage Value List



Evaluation date: Jan 2020



Cultivars are sorted by star rating and then alphabetically. Note:

- The winter feed cultivars are sown by dairy farmers for fast establishing, high quality winter-spring production.
- The FVI for Winter Feed ryegrasses is a combination of seasonal dry matter production performance and economic values only.
- WE is without endophyte or also known as nil endophyte.
- Winter Feed options include Annual, Hybrid and Italian ryegrasses.

Filtered by: LOWER NORTH ISLAND, WINTER FEED/AR1/AR37/NEA/NEA2/SE/UNKNOWN/WE, DIPLOID/TETRAPLOID, MID/LATE/VERY LATE

FVI ¹ (Star rating)	FVI Star Rating (\$/ha)	Cultivar	Performance Values (1-5 rating) Seasonal dry matter (DM)			Other Cultivar Information				
			EST	Winter	Early Spring	Endo ⁶	Ploidy ⁷	HD ⁸	Marketer	Conf ⁹
★★★★★	\$369 to \$473	● TABU+ WE	5	5	5	WE	Diploid	L	Barenbrug Agriseeds	5.3
★★★★★	\$265 to \$369	● ASSET AR37	4	4	3	AR37	Diploid	L	Agricom	10+
		● BLADE WE	5	3	3	WE	Diploid	VL	Cropmark Seeds	7.2
		▲ DASH WE	3	3	5	WE	Tetraploid	VL	Cropmark Seeds	5.6
		▲ HOGAN WE	5	4	3	WE	Tetraploid	L	Barenbrug Agriseeds	4.9
		● LUSH AR37	5	4	2	AR37	Tetraploid	L	PGG Wrightson Seeds	8.5
		■ SHOGUN NEA	3	3	5	NEA	Tetraploid	VL	Barenbrug Agriseeds	6.9
		● SONIK WE	3	3	4	WE	Diploid	L	Cropmark Seeds	6.2
		● SUPERCUISE WE	5	4	2	WE	Diploid	L	PGG Wrightson Seeds	7.2
▲ WINTER STAR II WE	3	3	4	WE	Tetraploid	L	PGG Wrightson Seeds	4.9		
★★★	\$160 to \$265	● FEAST II WE	4	3	3	WE	Tetraploid	L	PGG Wrightson Seeds	10+
		● JACKPOT WE	4	3	3	WE	Diploid	VL	DLF Seeds	4.9
		● MONA WE	3	3	4	WE	Tetraploid	VL	DLF Seeds	6.2
		● VIBE WE	5	3	1	WE	Diploid	VL	Cropmark Seeds	5.9
		▲ ZOOM WE	4	3	2	WE	Tetraploid	L	Cropmark Seeds	2.9
★★	\$56 to \$160	● ASSET WE	4	2	2	WE	Diploid	L	Agricom	3.2
★	\$-48 to \$56	● MOATA WE	1	1	2	WE	Tetraploid	L	Common	10+
		▲ PROGROW WE	4	1	1	WE	Tetraploid	L	Agricom	5.5
		▲ TAMA WE	1	2	1	WE	Tetraploid	L	Common	9.7

¹5 = Top rank, 1 = bottom rank, ²EST=establishment dry matter production (Mar-May), ³Winter = Winter dry matter production (June-July), ⁴Early Spring = Early spring dry matter production (Aug-Sept), ⁵Endophyte, WE is without endophyte, ⁶Ploidy (D=Diploid, T=Tetraploid), ⁷Heading date (MS=mid season, L=Late, VL=Very late), ⁸Confidence (based on number of DM trials in the regions weighted by the DM trait correlations).

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