

good early feed and improved standability for fodder conservation.

# A winter feed and silage star

SF Adrenalin® is capable of several grazings or cuts and will produce high yields of leafy foliage throughout the growing season, and has outstanding recovery from grazing or cutting.

SF Adrenalin® is a late season variety flowering some nine days later than Tetila types. It has a higher dry matter percentage for improved early silage, but also has lower NDF and higher ME levels.

### **FEATURES**

High yielding High winter yields

### **BENEFITS**

- More feed for your pasture investment
- · Provides feed when it is needed most

Excellent late season quality

• Enables higher quality conserved fodder which will provide more meat and milk per hectare

# **SOWING RATES**

Oversowing kikuyu	35-50kg/ha
>850mm irrigation	35-50kg/ha
700-850mm rainfall	25-30kg/ha
500-700mm rainfall	20-25kg/ha
Oversowing perennial pastures	15kg/ha

Suited to all livestock types, silage and hay



Late maturity



Australian Release >2007



### FORAGE EBV'S COMPARED TO INDUSTRY STANDARDS'

VARIETY	PLOIDY	MEAN			FLOWERING DAYS FROM		ME			EXTRA	EXTRA		
			WINTER SPRING		EST YIELD	TETILLA		MJ/KG	<b>CP</b> %	NDF %	MEAT VALUE	MILK VALUE	NO. OF TRIALS
		YIELD	YIELD			NSW	WA	DM			\$/HA	\$/HA	
SF Adrenalin®	tet	110	127	117	10,738	+9	+16	11.08	26.31	46.27	+\$904	+\$1262	39
Hogan	tet	100	133	114	10,494								3
Winter Star II	tet	103	125	113	10,395	+8		10.74	23.14	48.47	+\$459	+\$615	38
Ascend	tet	99	128	111	10,254								5
Jivet	tet	100	125	110	10,089								4
Mach 1	tet	102	117	109	10,059								5
Tetilla	tet	100	100	100	9,212	0	0	10.40	22.40	49.23	\$0	\$0	41

- \* Yield data is hundredised means from a minimum of three and up to 52 trials per variety/brand
- \* Meat and milk values estimated using Seed Force's Animal Performance Calculator™ based on the following assumptions:
- Meat at 65% feed utilisation, based on 300kg steer with 44MJ for maintenance and 45MJ/kg lwg at \$3.50/kg
- Milk at 75% feed utilisation, based on 600kg cow with 100MJ for maintenance/exercise/pregnancy and 5.5MJ/litre at \$0.53 per litre

