

FESTULOLIUM FELINA

STRONG PERSISTENCE

Main traits of FELINA are a high yield potential, persistence, drought resistance and tolerance to high level of subsoil water, meaning it can take "wet feet or vlei areas". FELINA can be used as substitute for meadow fescue and tall fescue, these festulolium varieties have better feeding value - measured by higher content of sugar and energy. FELINA has a good early spring growth as well as a high production in late summer.

Compared to meadow fescue and tall fescue, festulolium varieties have better feeding value - measured by higher content of sugar and energy. FELINA has a good early spring growth as well as a high production late summer.

Felina SA Trials

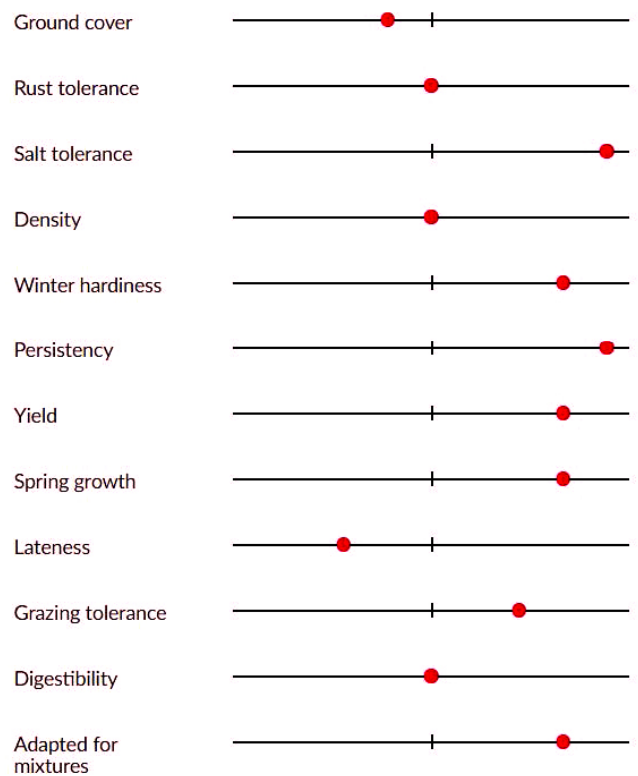
FELINA has been in South African trials for 4 years and showing extreme persistence. See results from the first 2 years of study below.



- Lateness: Intermediate
- Tall Fescue Type Festulolium
- Very early spring growth and early heading
- Increased midsummer production
- High yield potential
- Strong persistence & drought resistance
- Excellent tolerance to high level of subsoil water
- Suited to cutting and grazing

RATINGS

Scale 1-9, where 9 = best or most pronounced



ALTERNATIVE PERENNIALS 2011-12 SOUTH AFRICA

	2011 Autumn	2011 Winter	2011 Spring	2011/12 Summer	2011/12 Autumn	Total	Rank
Achilles	1.99	4.09	7.62	5.32	0.80	19.81	1
Felina	0.44	1.83	8.48	5.68	1.05	17.48	4
Matrix	2.12	4.33	7.24	3.07	0.08	16.84	5
Perseus	2.30	4.10	7.12	4.74	0.84	19.10	2
Perun	1.80	3.66	7.47	4.68	0.71	18.31	3