

ACHILLES FESTULOLIUM

- Meadow fescue x Italian ryegrass
- Excellent forage yield in the seeding year
- Excellent forage quality
- Excellent disease resistance
- Excellent seasonal growth pattern

Festuloliums are derived from a cross between either Italian or perennial ryegrass and meadow fescue or tall fescue. Festulolium has the nutritive, palatability, and digestive qualities of ryegrass, while maintaining the durability and



drought resistance of meadow fescue. Festuloliums display strong persistence, disease resistance and winter hardiness and have season-long productivity and high forage quality.

Daniela Tones

SEEDING RATE: 9 Kg/Acre Pure Stand, 20 Lbs/Acre Pure Stand

CHARACTERISTICS:

Ploidy:	Tetraploid
Pollination:	Open
Plant - Spring Growth Habit:	Erect
Plant - Fall Growth Habit:	Erect
Plant Height:	Tall
Winter Hardiness:	N/A
Maturity:	Early
Rhizomes - Creeping Habit:	Intermediate Creeping
Waxy Bloom on Leaf:	Present
Leaf Sheath Colour:	Grey
Basal Hairs:	Absent
Leaf Blade Margins:	Smooth
Leaf Blade Folding:	Closed
Leaf Width:	Narrow
Leaf Length:	Medium
Leaf Colour:	Dark green
Leaf Pubescence:	Glabrous
Flag Leaf Width:	Narrow
Flag Leaf Length:	Medium
Auricles:	Present
Panicle Colour:	Reddish
Panicle Length:	Medium
Panicle Pubescence:	Slightly Pubescent

Open
Erect
Many
Slightly Curved
Glabrous
Reddish
Short
Short
Narrow
Several
Smooth
Short
Medium
Equal to the Length of Lemma
Slightly Pubescent
Medium
Medium
Equal to the Length of Glume
Medium
0.4g/100 Seeds
8mm
2mm



110

6956.5



Achilles

2015-'22

MAHULENA FESTULOLIUM

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Variety	Harvest Years	Total Cuts	Years @ Station	Total Yield (Kg/Ha)	Yield Index %
Achilles	2015-'22	58	21	6956.5	110
Lofa	2015-'22	58	21	6635.4	105
Achilles	2021-'22	13	6	6310.3	108
Perseus	2021-'22	13	6	6242.2	106
DLF YIELD SU	MMARY				
Variety	Harvest Years	Total Cuts	Number of Years	Total Yield (Kg/Ha)	Yield Index %

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