

DORMANCY 8-9 | 1 VARIETY

MAS ALFA 8

TO REACH THE HIGHEST LEVELS OF PERFORMANCE

- **THE HIGHER YIELD POTENTIAL**
thanks to the performances of an elite variety
- **EXCELLENT NUTRITIONAL QUALITY**
protein content and digestibility
- **HIGHLY RESISTANT TO DISEASES**
anthracnose and verticilliose



COMPOSITION

Product type 1 variety

CHARACTERISTICS

Main use	Silage Hay Wrapping
Dehydration	Suitable
Winter hardiness	Moderately hardy
Persistency	3-6 Years

DISEASE TOLERANCE

Leaf spot	8
Verticillium	8
Anthracnose	7
Nematodes	8

1-3 sensitive – poor | 4-6 medium – good | 7-9 tolerant – excellent

AGRONOMY

Vigor after sowing	7
Standability	9

YIELD & QUALITY

Yield potential	9
Protein	7
Digestibility	8
All year productivity	8
Spring productivity	8
Summer productivity	9
Autumn productivity	9

CULTIVATION

Sowing rate 20-25 kg/ha

MAS ALFA 8 valorizes very high potential fields. It has to be grown in excellent conditions (fertilization and irrigation) to get maximum profits from its potential.