

MAS ALFA QUATTRO



Dormancy 4-5

Mix of 4 varieties

THE UNIQUE ASSOCIATION OF 4 ELITE VARIETIES

- **HIGHER ALL YEAR LONG PRODUCTIVITY**
Thanks to the association of different dormancies
- **BETTER TOLERANCE TO PESTS**
Thanks to the genetic diversity in the field
- **BETTER TOLERANCE TO CLIMATIC STRESS**
Varieties not at sensitive stage at the same time



Composition

- Variety 1 **25 % (Dormancy 3)**
- Variety 2 **25 % (Dormancy 4)**
- Variety 3 **25 % (Dormancy 4)**
- Variety 4 **25 % (Dormancy 6)**

Characteristics

- Main use **Silage, Hay, Wrapping**
- Dehydration **Not suitable**
- Winter hardiness **Very hardy**

Agronomy

Vigor after sowing

8

Standability

9

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

Disease tolerance

Leaf spot

9

Verticillium wilt

9

Anthraxnose

9

Nematodes

9

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

Yield & Fodder Quality

Yield potential

8

Protein

9

Digestibility

9

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

Sowing & Cultivation

Sowing rate 20 - 25 kg/ha

MAS ALFA QUATTRO associate 4 elite varieties from 3 different dormancies. The genetic diversity in the fields reduce the impact of climatic and biotic stress as the varieties will answer differently and never be all together at the sensitive stage. The use for dehydration can be difficult as the varieties will not be ready for harvest alt the same time.

The results and recommendations given in this document are the values based on MAS Seeds R&D network and are intended for general guidance. We cannot assume any liability for the future achievement of these values, as the individual results and the performance may vary in different local growing, soil and weather conditions.