



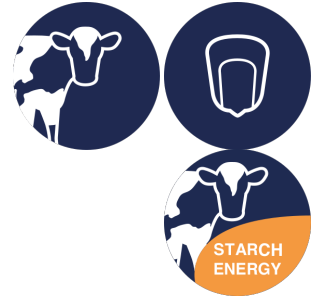
# MAS 3351

Mid early

310 - 340

Grain

Silage



## THE MULTI TASKS HYBRID

### • EXCELLENT PERFORMANCE IN NON-IRRIGATED AREAS

Well adapted to climate change

### • FLEXIBILITY OF USE FOR THE FARMER

Good performance for Forage and Grain harvest

### • GRAIN PERFORMANCE

Good plant agronomy till black layer and quick dry down



## Characteristics

Plant height **Medium-High**

Type of grain **Dent**

No. of rows **16 - 18**

No. of grains/row **34 - 38**

TKW **320 - 330 g**

Flowering\* **920°C**

Grain maturity at 32% H<sub>2</sub>O\* **1820°C**

Silage maturity at 32% DM\* **1580°C**

\*Sum of temperature (base 6°C)

## Agronomy

Early vigor

8

Stay-green

7

Dry-down

8

Standability

8

Drought tolerance

8

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

## Disease tolerance

## Feed value

Helminthosporium

7

Fusarium (plant)

8

Fusarium (ear)

7

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

Starch

8

dNDF

7

Energy

7

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

## Growing recommendations

MAS 335I is a variety designed to meet the challenges of climate change, delivering excellent performance in non-irrigated areas. Positioned at the heart of the FAO 300 group, it ensures strong crop establishment, good plant quality, and reliable yields even under water stress. It is a smart choice for growers seeking stability and adaptability even in limiting conditions.

	Optimal conditions	Limited conditions
<b>Adaptation</b>	4 on 4	4 on 4
<b>Density - silage use</b>	95000 Plants/ha	90000 Plants/ha
<b>Density - grain use</b>	90000 Plants/ha	80000 Plants/ha



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.