

NOU

SEMI-TARDIV

# MAS 409H

## SAFE SILAGE YIELD

- **EXCELLENT SILAGE PRODUCTIVITY**  
Adapted to any situation also in stress situation
- **VERY GOOD SILAGE LOOK**  
Good stem standability
- **GOOD PLANT QUALITY**  
Good stay green

Available with seed applied solution



### CARACTERISTICI

|                         |             |
|-------------------------|-------------|
| Utilizare               | Siloz Boabe |
| FAO                     | 410 - 410   |
| Maturitate siloz 32% SU | 1650 °C     |
| Înflorit                | 940 °C      |

Suma temperaturii (baza 6°C)

### AGRONOMIE

|                      |   |
|----------------------|---|
| Vigoare la răsărire  | 8 |
| Stay green           | 9 |
| Dry down             | 6 |
| Toleranță la secetă  | 8 |
| Rezistență la cădere | 8 |

### TOLERANȚĂ LA BOLI

|                      |   |
|----------------------|---|
| Helminthosporium     | 7 |
| Fuzarioză (plantă)   | 7 |
| Fuzarioză (știulete) | 7 |

9 = foarte tolerant, 1 = sensibil

### MORPHOLOGY

|                                |             |
|--------------------------------|-------------|
| Ear insertion                  | Medie       |
| Talia plantei                  | Înaltă      |
| Tip de bob                     | Dentat      |
| Numărul de rânduri pe știulete | 16 - 18     |
| Numărul de boabe pe rând       | 32 - 36     |
| MMB                            | 350 - 370 g |
| Ear type                       | Medie       |

### PRODUCTIE & CALITATE

|              |                |
|--------------|----------------|
| Proteina     | Starchy Energy |
| Amidon       | 8              |
| Energie      | 7              |
| DNDF         | 7              |
| Biogas yield | 8              |

### CULTIVATION

|                                           | Conditii optime   | Conditii limitate |
|-------------------------------------------|-------------------|-------------------|
| Adaptare                                  | ++++              | ++++              |
| Densitate utilizare<br>ca siloz (b.f./ha) | 89 000 Seminte/ha | 83 500 Seminte/ha |

The results and recommendations presented in this document are values derived from the MAS Seeds® R&D network and are given for informational purposes only. We assume no liability for the future achievement of these values, as individual results and performance may vary depending on local growing, soil and climate conditions.