

# MAS 195.P



## STRONG AND UNALTERABLE. THE QUIET FORCE

- GREAT YIELD IN SILAGE
- HIGH AND HEALTHY HYBRID
- STARCHY PLANT AND GOOD FEED VALUE

### Identity

|                 |            |
|-----------------|------------|
| <b>Maturity</b> | very early |
| <b>Use</b>      | Silage     |

### Characteristics

|                               |          |
|-------------------------------|----------|
| <b>Plant height</b>           | High     |
| <b>Type of grain</b>          | Flint    |
| <b>No. of rows</b>            | 14-16    |
| <b>No. of grains per row</b>  | 30-32    |
| <b>TKW</b>                    | 300-3200 |
| <b>Flowering (C°)</b>         | 840      |
| <b>Silage maturity 32% DM</b> | 1400     |

### Agronomy

|                          |   |
|--------------------------|---|
| <b>Early vigor</b>       | 7 |
| <b>Stay green</b>        | 8 |
| <b>Dry down</b>          | 7 |
| <b>Lodging</b>           | 8 |
| <b>Drought tolerance</b> | 7 |

### Disease tolerance

|                         |   |
|-------------------------|---|
| <b>Helminthosporium</b> | 8 |
| <b>Fusarium (plant)</b> | 8 |
| <b>Fusarium (ear)</b>   | 7 |

### Feed values

|               |   |
|---------------|---|
| <b>Starch</b> | 8 |
| <b>dNDF</b>   | 7 |
| <b>UFL</b>    | 8 |

### Growing recommendations

|                              | Optimal conditions | Limited conditions |
|------------------------------|--------------------|--------------------|
| Adaptation                   | 3                  | 4                  |
| Density - silage use (Pl/ha) | 99                 | 89                 |

In the last two years of experiment, MAS 195P reached the top of the very early segment in terms of yield level, combined with a good feed quality. MAS 195P performs in every potential, but specially in average and low potential. Thanks to a promising new genetics, this hybrid is well adapted for a biogas use