MARTHE 2-row

Reliable malting quality, fits maltsters demand

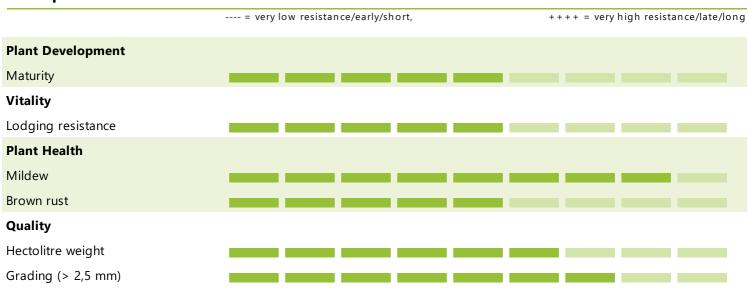
Advantages:

- Since 9 years proved quality for malting and brewing in several countries
- Medium early density -type with high to very high mildew resistance
- Very good extract values, high final attenuation, very balanced soluability

Cultivation:

Universal fit. Careful N-fertilization to reach more specification for raw protein.

Short profile:



Breeder: Nordsaat Saatzucht GmbH, Germany



Version: 11.05.2020 / 1.00

MARTHE 2-row

Reliable malting quality, fits maltsters demand

| Plant development and vitality: | |
|---------------------------------|--|
| | |
| Maturity | |
| Yield structure: | |
| Ears/m ² | |
| Grains/ear | |
| TGW | |
| Sowing: | |
| Time of sowing | beginning of March until end of April |
| Seed rate | locally adapted |
| Straw: | |
| Plant height | short |
| Lodging resistance | |
| Plant growth regulators | below average |
| Disease resistance: | |
| Mildew | |
| Net blotch | |
| Rhynchosporium | |
| Brown rust | |
| Plant protection | Fungicide application from EC 37/39 is profitable. If early infection of rhynchosporium divided treatment is recommended |
| Quality: | |
| Grading (> 2,2 mm) | |
| Grading (> 2,5 mm) | |
| Hectolitre weight | |
| Raw protein content | very low to low |
| | |

Breeder: Nordsaat Saatzucht GmbH, Germany



Version: 11.05.2020 / 1.00