

WINTER WHEAT FORMACJA [A]



- Combines the qualities most expected by farmers: high health, high yield potential and winter hardiness.
- Very strong and well-developed root system maintaining yielding ears even under drought stress.
- A quality variety, also recommended for delayed sowing.
- The highest protein content.

- Excellent and repeatable yield potential.
- Variety with mid maturity date, low soil requirements, with very high tolerance to soil acidification.
- Performs well on weaker sites.
- Medium height plants, very resistant to lodging.
- Lowest TGW.
- Very high winter hardiness to ensure proper planting in spring.
- Very high health profile across the full spectrum, with particularly high resistance to powdery mildew, brown rust, ear fusariosis

UTILITY AND AGRICULTURAL FEATURES

| | |
|-----------------------------|---------------|
| Type of variety | A |
| Earing date | early |
| Full maturity date | medium |
| Plant height | 103 cm |
| Winter hardiness | 4.5 |
| Resistance to lodging | 7.8 very high |
| Soil requirements | low |
| Tolerance to soil acidity | very high |
| TGW | 40.8 g |
| Seed density (pcs per sq.m) | 280-320 pcs |

DISEASE RESISTANCE (9° scale)

| | |
|--------------------|---------------|
| Snow mold | 7.5 very high |
| Powdery mildew | 7.7 very high |
| Stem base diseases | 7.5 very high |
| Brown rust | 7.7 very high |
| Stripe rust | 8.1 high |
| DTR | 7.8 very high |
| Leaf septoria | 6.5 medium |
| Chaff septoria | 7.7 good |
| Ear fusariosis | 7.8 very high |

GRAIN QUALITY PARAMETERS

| | |
|--------------------------|------------|
| Grain uniformity | 82% |
| Density of grain at bulk | 75.9 kg/hl |
| Seed protein | 13.40% |
| Falling number | 388 s |
| SDS sedimentation index | 87 ml |
| Wet gluten amount | - |



Check
where to buy seeds



FORMACJA [A]

winter wheat

Also suitable for delayed sowing

No. 1
in class A!

