

POZNAŃSKIE

WINTER RYE



INFORMATION

- ▶ population variety for grain,
- ▶ characterized by high yield potential,
- ▶ adapted for cultivation throughout the country.

RESISTANCE TO DISEASES ACCORDING TO COBORU (9° SCALE)

Powdery mildew	7.4 – High
Brown rust	6.7 – High
Rust of cereals	7.2 – High
Rhynchosporium disease	7.5 – Very high
Leaf septoria	6.6 – High
Culm base diseases	7.5 – Very high



▶ YIELD LEADER (103% OF THE STANDARD)

UTILITY AND AGRICULTURAL FEATURES

Heading date	Average
Ripening period	Average
Grain uniformity	High
Resistance to lodging	High
Resistance to sprouting	Good
Grain yield	Very high and stable
1000 grains weight	High
Falling number	High
Protein content	High
Winter hardiness	Very high

PIASTOWSKIE

WINTER RYE



INFORMATION

- ▶ leader in yield among population varieties,
- ▶ stable yielding in poor cultivating sites,
- ▶ recommended for cultivation throughout the country,
- ▶ grain with good uniformity.

RESISTANCE TO DISEASES ACCORDING TO COBORU (9° SCALE)

Powdery mildew	7.6 – Very high
Brown rust	7.6 – Very high
Rust of cereals	7.5 – Very high
Rhynchosporium disease	7.0 – High
Leaf septoria	7.3 – High
Culm base diseases	6.7 – High



▶ NO 1 PROTEIN CONTENT AND YIELD LEADER (104% OF STANDARD)

UTILITY AND AGRICULTURAL FEATURES

Heading date	Average
Ripening period	Average
Grain uniformity	Very high
Resistance to lodging	High
Resistance to sprouting	Good
Grain yield	Very high and stable
1000 grains weight	High
Falling number	High
Protein content	High
Winter hardiness	Very high