

PEA

JOWISZ



- Increased disease resistance – especially to powdery mildew and pea fusarium wilt.
- High yield potential (according to the 2021 and 2022 COBORU tests, 105% and 103% of the reference, respectively) even under varying climate and soil conditions.
- Increased resistance to pod cracking – less loss at harvest, which is especially important in drought conditions and when harvesting is delayed.

- The newest yellow sweet and mid-early pea variety.
- Flowers white in color, seeds yellow in color.
- Quite tall plants with numerous and strong tendrils for good lodging resistance.
- Very good podding – up to 7 pods per plant.
- Uniform ripening also reduces post-harvest losses and increases seed yield.
- Nutritional parameters at a very good level – high protein content.
- Variety awarded the Gold Medal of the 2023 Agrotech Kielce Fair.

UTILITY AND AGRICULTURAL FEATURES

Type of variety	multiuse
Plant height	100 cm
Seed protein	21.9% DM
Fiber content	6% DM
Resistance to lodging after flowering	7.4 high
Soil requirements	medium
TSW	236 g
Seed density (pcs per sq.m)	110–120 pcs

DISEASE RESISTANCE (9° scale)

Pea fusarium wilt	7.6 high
Ascochyta blight	7.9 high
Powdery mildew	7.9 high
Downy mildew	7.2 high



Check where to buy seeds



JOWISZ

pea

Peas big as Jupiter

