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## Sunflower varieties



### NS KRUNA

**Type** – Oleic

**Cultivation technology** – Classic

**Hull color** – black

**Potential yield** – >5,8 t/ha

**Oil content** – 46–48%

It is new generation early variety, tolerant to drought. It is characterized by a significantly low stem, up to 1.6 m, with a large head of 18-19 cm. Head is half bent, stem is straight.

### NSH 8002

**Type** – Oleic

**Cultivation technology** – Express

**Maturity group** – early

**Potential yield** – 3,4-5,8 t/ha

**Oil content** – 46-48%

It is an early, next-generation variety. Genetically resistant to all breeds of downy mildew. It possess a high tolerance to sunflower stalk blotch, black wilt and curd rot.



### NS SUMO ORFEJ

**Type** – Oleic

**Cultivation technology** – Express

**Head size** – 22-25 cm

**Potential yield** – 3,7-5,0 t/ha

**Oil content** – 47-49%

It is resistant to sulfonylurea herbicides and genetically resistant to all breeds of downy mildew. Recommended optimum seeding density: 55,000 - 60,000 plants per hectare

### NEOPLANTA

**Type** – Decorative

**Cultivation technology** – Classic

**Maturity group** – medium late

**Sowing rate** – 8-10 kg/ha

It is suitable for cutting as well as for gardens and parks. Plants have optimal height and recessive branching. The flowering period lasts more than one month.

Date of sowing – April

Flowering season – June - July

Plant height – 160-170 cm

Flower size – 13-17 cm

Flower color – dark ruby ray and disk flowers

Number of flowers on a stem – 5-7