



Zephyr

Lion Seeds hybrids

Single-sprout sterile-base normal-sugary type (NZ) diploid hybrid.

General information

Hybrid type: NZ-type

Producing regions: Central (3) and Urals (9)

Yield indicators:

- potential sugar content: 17.4%
- potential yield: 50.5 t/ha
- sugar yield: 8.79 t/ha

Hybrid morphological properties:

- root shape: cylindrical and conical
- Root crop embedding into soil: 80–90%

Hybrid disease resistance:

Beet necrotic yellow vein virus

Cercosporosis

Ramularia leaf spot

Afanomycete rot

Powdery mildew

Root borer

Drought resistance

Premature seeding resistance

Harvesting period: early