LILY VARIETIES RESISTANT TO FUSARIUM FOR OUTDOOR CULTIVATION



Zharynka variety

Areas of Application

The varieties can be used in gardening on open and partially shaded areas (monoculture gardens, flower beds of various types, continuous flowering gardens) and for floral arrangement

Specification

The varieties (*Zharynka*, *Serpanok*) are obtained by free pollination of Asiatic hybrids followed by individual selection in harsh infected environment. The varieties are diploid. They are resistant to Fusarium and winterhardy; the plants flower in late June–early July. The flowers are multicolor, with diversified patterns. The buds are tinted.

The *Zharynka* and *Serpanok* varieties have been recorded in the State Register of Plant Varieties Suitable for Growing in Ukraine

Stage of Development. Suggestions for Commercialization

IRL3, TRL4

Propagating material for commercial use and recommendations on plant cultivation are provided



Serpanok variety

Advantages

The varieties are created for cultivating outdoor in harsh infected environment. They have a high decorative value, are productive, winter-hardy, resistant to diseases, and notable for an abundant blossom and a high vegetative propagation rate

IPR Protection

IPR2, IPR3

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