CHERRY CULTIVAR “PROZRACHNAYA”

Description
The bush is 1.2–1.3 m in height, wish dense, drooping crown. Fruits are 2.2–2.5 g, dark red in sun, yellow in shadow, good sour-sweet tasting. Average production rate is 3–5 kg/bush or 6–10 ton/ha. Winter hardiness is very high. Good pollinator for other cherry cultivars recommended for the Novosibirsk Oblast.

Fruits of Prozrachnaya cultivar.

Technical appraisal and economic benefits
More high winter hardiness and productivity in comparison with other cherry cultivars, recommended for Novosibirsk Oblast, good taking roots by softwood cuttings, good pollen quality.

Application areas
Horticulture, food industry.

Development stage
First stage of production – it is grown the nursery garden, about 500 plants can be obtained each year.

Patent situation
There is only an author’s certificate, patent may be grunted, but not yet applied for.
**Commercial offers**
Agreement on joint production of seedlings, agreement on making and delivery production (seedlings).

**Estimated cost**
Retail price is 50–100 rubles/seedling.

**Contacts**
Alevtina G. Valutskaya, PhD, Scientific Secretary
Central Siberian Botanical Garden, Siberian Branch of the Russian Academy of Sciences
Zolotodolinskaya St. 101, Novosibirsk, 630090 Russia
Tel.: (383) 334-45-86
Fax.: (383) 330-19-86
E-mail: root@botgard.nsk.su