

New Plant Variety:
Sino Japanese Plum
Dofi Sandra



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PLANT VARIETY STATUS: granted

PRIORITY NUMBER: EU Plant variety n. n. 32799

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Invention



The new plant variety of the Japanese Sino Plum Dofi Sandra was obtained by the breeders in 1989 by crossing the Black Gold x Brumosa plum varieties.

The resulting tree is characterized by a medium vigor with a regular, rather expansive habit, very suitable for late pot cultivation; productivity is high and constant.

The flowers are distinguished by their small to medium size and are distributed on all types of branches. Pollen production is and the flowering period is intermediate.

The fruits have a medium-large size, round in shape and with a blue skin; the pulp is light yellow. The fruits are characterized by a good flavor and a very high consistency; the core is small in size.

The ripening period of the fruit is early: in the Vignola (MO) area it usually takes place in the second decade of June, about 20 days before the Susino Shiro.

Overall, the variety is very interesting for the early ripening combined with the productivity rate, as well as the easy management of the tree and good pomological characteristics.

Industrial applications



The new plant variety is of interest to the agricultural industry and its related industries, with particular reference to producers and fruit producer organizations throughout the country.

Possible developments



The new plant variety is in full technological maturity and available under an exclusive and non-exclusive license for its implementation and immediate marketing.

For more information:



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