

CHERRY PLUM



COMPACT
CHERRY
TSI 02626
PRODUCTIVE
EXCELLENT TASTE RESISTANT



Cherry Plum Tomato intended for **cluster harvesting** in particular. Suitable for autumn and winter cultivation. Plants have **thick stems**, are **vigorous and very productive** and stand out compared to other varieties by competitors. Clusters are **compact**, bearing fruits **with excellent flavour**, consistent throughout the entire growing cycle.

GENETIC RESISTANCES

HR: ToMV:0-2/Vd:0/Va:0/Fol:0,1/TSWV/SL

IR: TYLCV



VERY SWEET
Parisi
HIGH YIELD
PRODUCTIVE FIRM PULP

This very **tasty variety** is a premium product in the **midi plum-cherry tomato** segment. Plants have medium-high vigour and **short internodes**. The medium-sized fruits (approx. 30-35 grams) are arranged in a fishbone formation in regular and elegant clusters of 10-12 fruits with crunchy texture, excellent flavour and high brix level. The **thick stems** bear a large number of fruits, which have, good **firmness** and a **long shelf life**.

GENETIC RESISTANCES

HR: ToMV:0-2/Fol:0,1

IR: Mi/Ma/Mj

HIGH-YIELDING
VIGOROUS
LYCOPENE
TOP 2400
RESISTANT



A premium variety of **midi plum tomato**. Plants have good vigour and **thick stems** bearing a large number of fruits weighing on average 35-45 grams. The fruits have good resistance to cracking, good **firmness** and a **long shelf life**. They have **good flavour** and a high lycopene content.

Top Seeds experts recommend transplanting all year round (in summer months, additional shade is needed to maintain good colouring).

GENETIC RESISTANCES

HR: ToMV:0-2/Vd:0/Va:0/Fol:0,1



TASTY
TSI 01465
YIELD RED

Mini-plum tomato with an intense red color and flavor. The clusters are very uniform and are composed by 14-16 fruits, regular and with a characteristic "date" shape with an average weight of 20-25 grams, they are supported by a robust stem and fleshy calix which confer the fruits a **longer LSF**. The plant, of high vigor, is recognized by the excellent production continuity during the long cultivation cycle, which gives a high yield.

GENETIC RESISTANCES

HR: ToMV:0-2

IR: Mi/TYLCV