

## Sweet Pepper GVS 43002 F1 Hybrid

**Description:** GVS 43002 has a large plant. The fruit is approximately 12.5 cm. in length, and 4.75 cm. in diameter. It has a medium thick wall. The fruit is elongated blocky, and tapered. Color changes from Green to red.

**Maturity:** 65 days

**Comments:** This productive variety is primarily used in fresh markets.



**Sweet pepper GVS 43325 F1 Hybrid  
Type Corno Di Toro/ Marconi.  
(green turning Red).**

- Description:** A Hybrid Corno Di Toro/ Marconi has a large plant. The fruit is approximately 27.5 cm. in length, and 3.75 – 4.00 cm. in diameter. It has a medium thick wall. The fruit is long tapered. Color changes from green to red.
- Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).
- Maturity:** 65 days from transplanting.
- Comments:** This productive variety is primarily used in fresh market.





## Sweet Pepper GVS 43385 F1 Hybrid

**Description:** GVS 43385 a Yolo Wonder has a plant that averages between 46 and 61 cm. The fruit is approximately 10 cm. in length, and 9 cm. in diameter. It has a thick wall. The fruit is blocky and bell shaped having 3 to 4 lobes. Color changes from a medium dark green to red.

**Maturity:** 72-75 days

**Disease Tolerance:** TMV

**Comments:** GVS 43385 F1 variety is primarily used by commercial growers. It is excellent for fresh markets and is popular in the Middle East.



## Sweet Pepper GVS 43453 F1 Hybrid

**Description:** GVS 43453 F1 Hybrid a California Wonder sweet pepper has a large plant that is a continuous yielder. The fruit is approximately 10 cm. in length, and 9 cm. in diameter. It has a thick wall. The fruit is bell shaped and smooth having 4 lobes. Color changes from medium green to red.

**Maturity:** 75-80 days From transplant.

**Disease Tolerance:** TMV

**Comments:** This variety is widely used and adapted. It is suitable for fresh markets, home gardens, and processing.



## **GVS 43699 F1 Hybrid**

**Description:** GVS 43699 F1 has a medium large plant. The fruit is approximately 10 cm. in length, and 9 cm. in diameter. It has a sweet, thick wall. The fruit is a 3/4 elongated bell shape having 3 to 4 lobes. Color changes from green to a brilliant yellow.

**Maturity:** 63-65 days

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is used in the Mediterranean regions both in green houses and open fields. This variety is excellent for fresh markets.



## GVS 43700 F1 hybrid

**Description:** GVS 43700 is A Yellow Wonder F<sub>1</sub> Hybrid has a medium large plant. The fruit is approximately 10-12 cm. in length, and 9 cm. in diameter. It has a sweet, thick wall. The fruit is a 3/4 elongated bell shape having 3 to 4 lobes. Color changes from green to a brilliant yellow.

**Maturity:** 63-65 days

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is used in the Mediterranean regions both in green houses and open fields. This variety is excellent for fresh markets.





## **Sweet Pepper GVS 43750 F1 Hybrid**

**Description:** GVS 43750 f1 is a Blocky California Wonder type, Square Blocky, Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 10 cm, diameter 9 cm.

**Maturity:** 72 – 75 days from transplanting

**Disease Tolerance:** cucumber mosaic virus; pepper mottle virus; potato virus Y races 0, 1, 1-2; Xanthomonas vesicatoria races 1, 2, 3, 4, 5; Phytophthora capsici.

**Comments:** GVS 43750 This variety is widely adapted and is suitable For Green House, Net House, and fresh market.



## **GVS 43752 F1 Hybrid**

**Description:** GVS 43752 f1 is an elongated California Wonder type,  $\frac{3}{4}$  Square Blocky Bell Shape, Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 11 cm, diameter 10 cm.

**Maturity:** 70 to 72 days from transplanting

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is used in the Mediterranean regions in green houses and open fields. This variety is excellent for fresh markets.





## Pepper GVS 43756 F1 Hybrid

**Description:** GVS 43756 F1 is a Long Blocky Lamuyo type, Three to Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 15 - 18 cm, diameter 9 cm.

**Maturity:** 72 – 75 days from transplanting

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is widely adapted and is suitable for fresh market, and processing. It can be grown Indoors as well as outdoors on stakes.



## Pepper GVS 43757 F1 Hybrid

**Description:** GVS 43757 f1 is an elongated Lamuyo type, elongated square bell shape, Three to Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 15 - 18 cm, diameter 11 cm.

**Maturity:** 71 to 76 days from transplanting

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is widely adapted and is suitable for fresh market, and processing. It can be grown Indoors as well as outdoors on stakes.



## Pepper GVS 43758 F1 Hybrid

**Description:** GVS 43758 f1 is an elongated Lamuyo type, elongated square bell shape, Three to Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 15 - 18 cm, diameter 11 cm.

**Maturity:** 71 to 76 days from transplanting

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).





## Sweet Pepper GVS 43761 F1 Hybrid

**Description:** GVS 43761 f1 is an elongated California Wonder type, Square Bell Shape, Four Lobes, Flesh Color Green turning to Red at maturity. Approx Size of Fruit, length 13 cm, diameter 11 cm.

**Maturity:** 71 to 76 days from transplanting

**Disease Tolerance:** TMV (tobacco mosaic virus), to BST (bacterial spot), and to PVY (potato virus Y).

**Comments:** This variety is used in the Mediterranean regions in green houses and open fields. This variety is excellent for fresh markets.

