

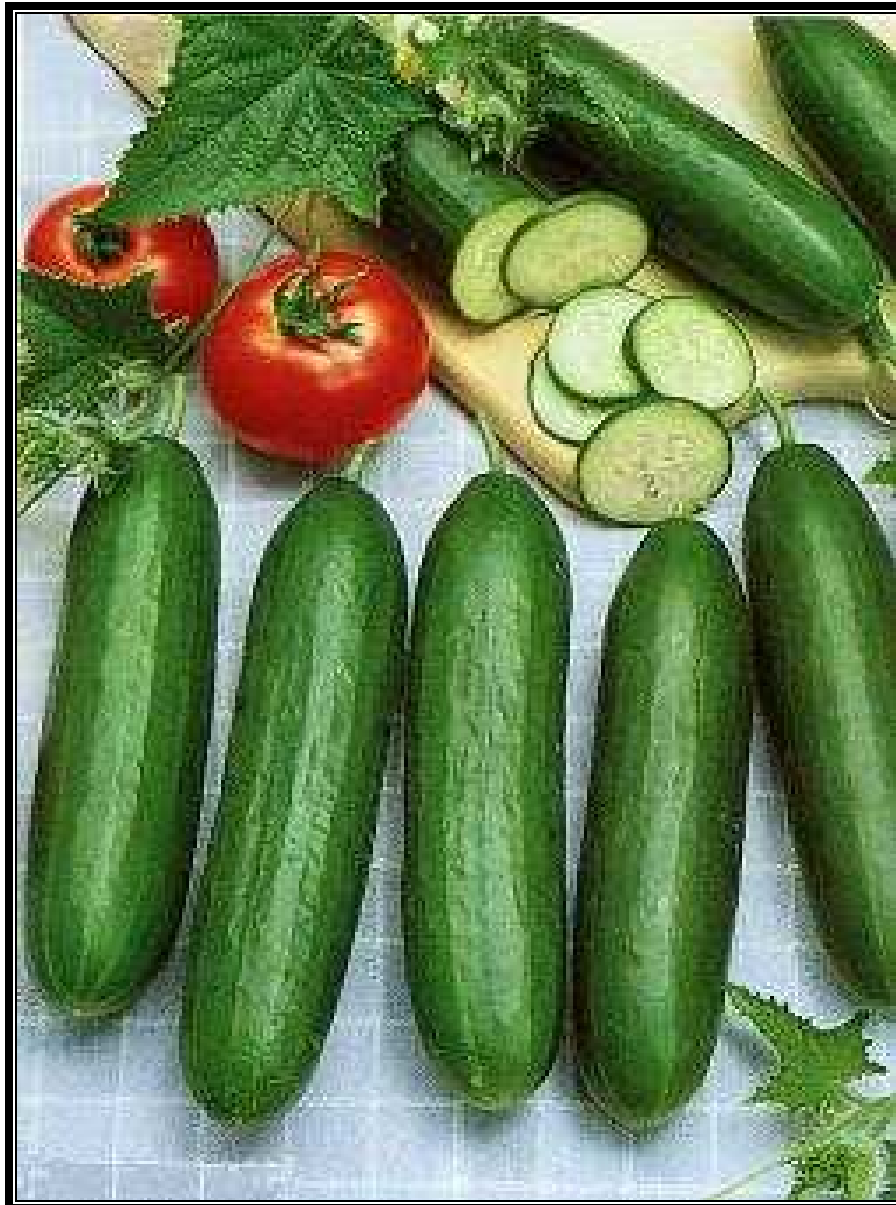
**Cucumber GVS 18006 F1 Hybrid  
Beit Alpha Hybrid (CMV, MMV, PMR, DMR,)**

**Description:** Plant is very vigorous. Fruits are long and cylindrical. They are glossy green in color. Fruit size averages 16-18 X 3.5 cm.

**Maturity:** 45 days

**Disease:  
Tolerance** CMV, MMV, PMR, DMR.

**Comments:** This cucumber variety is a predominately female, Beit Alpha, slicing type, very tasty and crunchy. It produces exceptionally high yields, and is extensively grown in the Middle East, in the Open field and under plastic tunnels. It is suitable for Fresh Market, as well as pickling.



## **Cucumber GVS18049 F1 Hybrid A Persian pickling type**

**Description:** Strong vigorous plant. Very good yield potential. Fruits are slightly ribbed, long and cylindrical. They are glossy green in color. Fruit size averages 16-18 X 3.5 cm. Open field Beit alpha cucumber with multiple virus resistances.

**Maturity:** 45 days

**Disease Tolerance:** It resistance to PM and resistance to downy mildew, To Cucumber Mosaic virus, zucchini yellow mosaic virus, papaya ring spot virus, and watermelon mosaic virus.

**Comments:** This cucumber variety is a predominately female Persian pickling type, very tasty and crunchy. It produces exceptionally high yields, And is extensively grown in the Middle East, in the Open field and under Plastic tunnels. It is suitable for pickling.



## **Cucumber GVS 18053 Beit Alpha F1 Hybrid**

**Description:** Plant is very vigorous. Fruits are long and cylindrical. They are glossy green in color. Fruit size averages 16-18 X 3.5 cm. High yield over a long harvesting period of marketable fruits that are uniform, and ribbed. GVS 18053 F1 has a vigorous plant that is adapted most cucumber growing areas in the Middle East.

**Maturity:** 45 days

**Disease Tolerance:** Resistance to cucumber mosaic, watermelon mosaic, papaya ring spot virus, and intermediate resistance to downy mildew, and intermediate resistance to powdery mildew.

**Comments:** This cucumber variety is a monoecious hybrid, Beit Alpha, Slicing type, very tasty and crunchy. It produces exceptionally high yields, And is extensively grown in the Middle East, in the Open field and under plastic tunnels. It is suitable for Fresh Market, as well as pickling.



## Cucumber GVS 18173 F<sub>1</sub> Hybrid

**Description:** Plant is tall and highly productive with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 14-16 cm.

**Type:** Parthenocarpic Beit Alpha (Persian type).

**Disease:** Fusarium, CMV, MMV, DM, PM, ZYMV.

**Tolerance**

**Comments:** GVS 18173 F1 is a female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or tunnels. It has good taste, texture and flavor.



### **Cucumber GVS 18176 F<sub>1</sub> Hybrid**

**Description:** Plant is tall and highly productive with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 14-16 cm.

**Type:** Parthenocarpic Beit Alpha (Persian type).

**Disease:** Fusarium, CMV, MMV, DM, PM, ZYMV.

**Tolerance**

**Comments:** GVS 18176 F<sub>1</sub> is a female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or tunnels. It has good taste, texture and flavor.



## Cucumber GVS 18178 F<sub>1</sub> Hybrid

**Description:** Cucumber GVS 608 is a Parthenocarpic plant habit, climbing indeterminate and highly productive 2 to 3 fruits per node with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 14-16 cm.

**Type:** Hybrid Parthenocarpic Beit Alpha type cucumber.

**Disease Tolerance:** PM/Powdery mildew Resistant, Sc/Scab Resistant  
PME/Powdery Mildew Intermediate Resistance

**Comments:** Cucumber GVS 608 F<sub>1</sub> Hybrid is a Parthenocarpic female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses, net houses or low tunnels. It has good taste, texture and flavor.



## **Cucumber GVS 18180 F<sub>1</sub> Hybrid**

**Description:** GVS 610 F<sub>1</sub> (18180). The plant has strong vegetation that allows for easy pruning and picking. Fruits are dark green in color. They are firm and cylindrical in shape. Fruit size averages 16 - 18 cm. It is highly uniform, cylindrical, and has a nice stem.

**Type:** Parthenocarpic Beit Alpha (Persian type).

**Disease Tolerance:** PM/Powdery mildew – intermediate resistance  
Sc/Scab – resistant, ZYMV/Zucchini yellow mosaic – resistant  
PRSV/Papaya ring spot virus – resistant

**Comments:** GVS 610 is an all female (gynoecious) hybrid of the Beit Alpha family. It is well adapted to spring; summer, and early fall planting. GVS 610 is early, producing high yields in a concentrated period.



## Cucumber GVS 18181 F<sub>1</sub> Hybrid

**Description:** The plant has strong vegetation that allows for easy pruning and picking. Fruits are dark green in color. They are firm and cylindrical in shape. Fruit size averages 16 - 18 cm. It is highly uniform, cylindrical, and has a nice stem .

**Type:** Parthenocarpic Beit Alpha (Persian type).

**Disease:  
Tolerance** CMV, MMV, PM, DM, ZYMV, PRSV, Sc.

**Comments:** GVS 18181 is an all female (gynoecious) hybrid of the Beit Alpha family. It is well adapted to spring, summer, and early fall winter planting. GVS 611 is early, producing high yields in a concentrated period.





## Cucumber GVS 18183 F<sub>1</sub> Hybrid

**Description:** The plant has strong vegetation that allows for easy pruning and picking. Fruits are dark green in color. They are firm and cylindrical in shape. Fruit size averages 16 - 18 cm. It is highly uniform, cylindrical, and has a nice stem .

**Type:** Parthenocarpic Beit Alpha (Persian type).

**Disease Tolerance:** PM/Powdery mildew – intermediate resistance  
Sc/Scab – resistant, ZYMV/Zucchini yellow mosaic – resistant  
PRSV/Papaya ringspot virus – resistant

**Comments:** GVS 18183 is an all female (gynoecious) hybrid of the Beit Alpha family. It is well adapted to spring, summer, and early fall planting. GVS 18183 is early, producing high yields in a concentrated period.



## **Cucumber GVS18190 F<sub>1</sub> Hybrid**

- Description:** Winter parthenocarpic indeterminate and highly productive 1 fruit per node with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 14-16 cm.
- Type:** Parthenocarpic Cucumber, ensuring continuous stable Production and high yield in Late Autumn and winter Season. Standard fruit quality in winter segment
- Disease:  
Tolerance** Multiple virus, CMV, MMV, WMV, ZMV, PM, DM,
- Comments:** Cucumber GVS 18190 F1 Hybrid Parthenocarpic Female hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses, net houses or low tunnels. It has good taste, texture and flavor.



## **Cucumber GVS 18224 F1 Hybrid.**

**Description:** Cucumber Parthenocarpic GVS 18224 F1 Hybrid Plant is tall and highly productive with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 16-18 cm.

**Type:** Parthenocarpic Beit Alpha.

**Disease:** Sc/ Scab, ZYMV, PRSV, Fusarium, CMV, MMV, PM.

**Tolerance**

**Comments:** GVS 18224 is a 100% female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or tunnels. Semi multi fruited with strong stem and side shoots. For spring and autumn.



### Cucumber GVS 18225 F<sub>1</sub> Hybrid

**Description:** Plant is strong and highly productive, 2 to 3 fruit per node. Fruits are smooth cylindrical, uniform and firm with a glossy, dark green color. Fruit size averages 16 cm.

**Type:** Hybrid Parthenocarpic Beit Alpha.

**Disease Tolerance:** Scab, Fusarium, WMV, ZYMV, CMV, MMV, PM.

**Comments:** GVS 18225 is a 100% female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or netted tunnels. Very High Yielding, Excellent taste and flavor.



## Cucumber GVS 18226 F<sub>1</sub> Hybrid

**Description:** Plant is strong and highly productive, 2 to 3 fruit per node. Fruits are smooth cylindrical, uniform and firm with a glossy, dark green color. Fruit size averages 16 cm.

**Type:** Hybrid Parthenocarpic Beit Alpha.

**Disease Tolerance:** Fusarium, PRSV, ZYMV, CMV, MMV, Scab, and PM.

**Comments:** GVS 18226 is a 100% female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or netted tunnels. Very High Yielding, Excellent taste and flavor.



## Cucumber GVS 18227 F1 Hybrid

**Description:** Plant is very vigorous. Fruits are long and cylindrical. They are glossy green in color. Fruit size averages 16-18 X 3.5 cm.

**Maturity:** 55 days

**Disease:** CMV, MMV, WMV, ZMV, PMR, DMR.  
**Tolerance**

**Comments:** This cucumber variety is a predominately female (gynoecious), Beit Alpha, slicing type, very tasty and crunchy. It produces exceptionally high yields, and is extensively grown under plastic tunnels. It is suitable for Fresh Market, as well as pickling.



**CUCUMBER GVS 18249 F1 Hybrid.**

**Parthenocarpic Beit Alpha Cucumber for spring/ summer/ autumn, high production, good fruit quality.**

**Scab resistance and intermediate resistance to powdery mildew.  
DM/ Downy mildew - Intermediate Resistance.**



## Cucumber GVS 18381 Beit Alpha F1 Hybrid

**Description:** Plant is tall and highly productive with a uniform fruit setting. Fruits are dark green, straight and glossy slightly ribbed. Fruit size 14-16 Cms. GVS18381 has a very strong plant with very high yield potential.

**Type:** Highly gynoecia's female Beit Alpha cucumber, Starts producing in 35 days, and lasts longer than other Beit alpha type hybrids.

**Disease Tolerance:** It has intermediate resistance to PM and full resistance To downy mildew, zucchini yellow mosaic virus, watermelon mosaic virus, and papaya ring spot virus.

**Comments:** GVS 18381 is a female (gynoecious) hybrid of the Beit Alpha Family. It is most suitable for planting outdoors, and under small low Ground plastic tunnels. It has good taste, texture and flavor.





## **GVS 18702 F1 Hybrid.**

**Description:** Cucumber Parthenocarpic GVS 18702 F1 Hybrid Plant is tall and highly productive with a uniform fruit setting. Fruits are dark green, straight and glossy. Fruit size averages 16-18 cm.

**Type:** Parthenocarpic Beit Alpha.

**Disease:** Fusarium, CMV, MMV, DM, and PM.

**Tolerance**

**Comments:** GVS 18702 is a 100% female (gynoecious) hybrid of the Beit Alpha family. It is most suitable for planting in plastic houses or tunnels. Semi multi fruited with strong stem and side shoots. For spring and autumn.

