

Emilia



Crop

Cucumber

Market Segment

Greenhouse Continental

Hybrid

Yes

Disease Resistance

High Resistance: Ccu, CVYV, CYSDV, Px

Intermediate Resistance: CGMMV, CMV, For, Pcu

Features

- Strong, vigorous plant
- Average 32cm fruit length
- Autumn and spring shoulder season
- Uniform setting and yield

Description

EMILIA is a strong, vigorous, single-fruited variety for the autumn and spring shoulder seasons, producing fruit of an average 32cm in length. EMILIA's fruit is of good quality, mid green in colour with a mid-ribbed texture and uniform setting. EMILIA consistently produces a uniform yield, can be grown successfully in soil or substrate and has a competitive disease package, which includes Powdery Mildew (Px), Cucumber Vein Yellowing (CVYV), Cucumber Yellow Stunting Disorder (CYSDV) and Cucumber Green Mottle Mosaic Virus (CGMMV).

For a full definition of the disease terms, High Resistance and Intermediate Resistance refer to the product section on our website.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices, climate, soil type and geographic location. As a consequence South Pacific Seeds cannot accept any liability as to the accuracy of this information. MARCH 2024. ACN 002 887 256

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