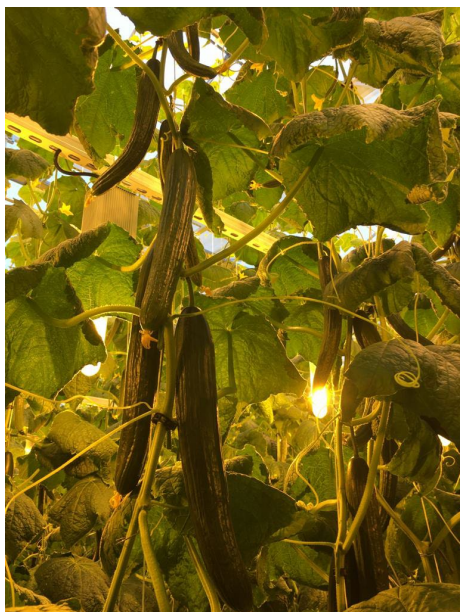


Seculare*



Variety Benefits

Excellent variety for Scandinavia
High CGMMV resistance
High Px resistance
High piece production
Uniform fruit length

Resistance Key

Cca: *Corynespora cassiicola*
Ccu: *Cladosporium cucumerinum*
CGMMV: Cucumber Green Mottle Mosaic Virus
Px: Powdery Mildew

Cultivation System	High Wire, Umbrella
Season	Yearround lighted crop
Plant type	Strong; Vigorous
Fruit type	Cucumber long
Fruit weight	300 - 380 gram
High resistant (HR)	Cca, Ccu; CGMMV; Px

Plant schedule	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
	■	■	■	■	■	■	■	■	■	■	■	■

Description

The high potential in production in combination with high powdery mildew and CGMMV resistance is the most important characteristic of Seculare. Seculare is suitable for high wire crops with high levels of artificial lights. The fruit quality of Seculare is outstanding and the length is very uniform. Seculare can be grown year-round in Scandinavia in high wire under lights.

Variety	Pieces/m ²	Kilo/m ²	Average Fruit Weight (g)	Average Fruit Length (cm)
Standard	100.0%	100.0%	354	31.3
SEculare	102.0%	102.4%	358	30.8

Taste study Normec 3 different harvest moments			
Variety	Appearance	Taste	Sugar
	9 = excellent 4 = poor	9 = excellent 4 = poor	°brix
Standard	7.5	7.7	3.0
Seculare	7.5	7.7	2.9

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* Variety under application for inclusion in the EC Common Catalogue of Vegetable Varieties
Advices for cultural practice

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Product illustrations

All varieties shown were grown under favorable conditions. Identical results are not guaranteed nor implied for all growing conditions

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