

Sepalin



Variety Benefits

Good piece production Single fruited Strong laterals **Uniform fruit quality Excellent grading** Intermediate resistant against **CGMMV** and PM

Resistance Keys

Cca: Corysnespora cassiicola Ccu: Cladosporium cucumerinum

CGMMV: Cucumber Green Mottle Mosaic Virus

PM: Powdery Mildew

Cultivation System	Traditional, High wire		
Season	Summer; Autumn		
Plant type	Strong; Single fruited		
Fruit type	Long Cucumber		
Grading	300+ 8%; 350+ 43%; 400+ 46%; 500+ 3%		
High resistant (HR)	Cca;Ccu		
Intermediate resistant (IR)	CGMMV; PM		
Plant schedule			

Description

During the second crop, SEpalin achieves a strong yield thanks to a large number of pieces combined with a high fruit weight. The variety is more likely to experience moderate growth with an average number of leaves up to the wire and an average vine growth. The absence of aborting fruits results in a high production yield. The variety is sufficiently strong against powdery mildew and is resistant to cucumber green mottle mosaic virus. In the second crop, SEpalin achieves a good quality harvest with a good shelf life on both the stem and the vines. The variety has a nicely rounded neck. Its green color is slightly lighter than we are used to but there is a bright and even color over the fruit (Source: Proeftuinnieuws March 6, 2020).

Average summer 6 growers			
Variety	Pieces/m²	Kgs/m²	
Standard	69,3	29,7	
SEpalin	69,8	29,6	

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

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