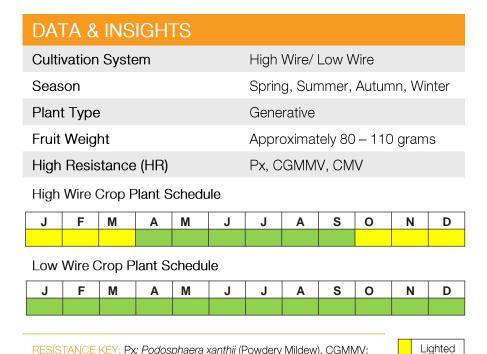


Description:

Beebond is a generative, fast producing variety with consistent setting and yield. The plant type is compact and open, allowing easy harvesting and less labour to manage the canopy. This variety is able to perform in high wire or traditional growing systems and has reliable lateral production. Beebond can produce multiple fruits per node, with high selectivity and a fast-ripening speed. Fruits are nicely shaped and uniform. NUN 37007 has high resistance against CGMMV, Px and CMV.



High Production Potential

Suitable Under Artificial Lights

Fast fruit production

Generative laterals

Open plant type

For more information:

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Cucumber Green Mottle Mosaic Virus, CMV: Cucumber Mosaic Virus

Martin de la Orden (Sr. Account Manager); martin.orden@basf.com

Plant Products Representative:



Unlighted

Andrew Dick (PP Seed Sales); andrew.dick@plantproducts.com

Yield Information:

Total Production (in kilos)										
Low Wire		Grower 1*	Grower 2*	Grower 3*	Grower 4*	Average				
Winter*	Competitor's variety	100%	100%	100%	n/a	100%				
	Beebond	109%	99%	112%	n/a	107%				
Spring*	Competitor's variety	100%	100%	100%	n/a	100%				
	Beebond	112%	94%	117%	n/a	108%				
Summer*	Competitor's variety	100%	100%	100%	100%	100%				
	Beebond	108%	87%	101%	129%	106%				
Fall*	Competitor's variety	100%	100%	n/a	n/a	100%				
	Beebond	88%	118%	n/a	n/a	103%				

Total Production (In kilos)											
High Wire		Grower 1*	Grower 2*	Grower 3*	Grower 4**	Grower 5**	Grower 6**	Average			
Lit	Competitor's variety	100%	100%	100%	100%	100%	100%	100%			
	Beebond	99%	106%	102%	96%	104%	97%	101%			
Unlit	Competitor's variety	100%	100%	100%	100%	100%	100%	100%			
	Beebond	102%	95%	100%	114%	100%	106%	103%			

^{*}Trials conducted in 2024-2025 in Learnington, Ontario, Canada

^{**}Trials conducted in 2024-2025 in S, Gravenzande, Netherlands



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The Publications are intended to help buyer identify plant diseases that may or could affect his/her crops. The images may give a distorted image of reality and may otherwise not be an accurate portrayal of the disease.

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