

NUN 37006

Cucumber Short



Description:

NUN 37006 is an adaptable variety that has shown promise in both highwire and traditional growing systems. The plant establishes and sets well early in the crop and remains a heavy-setter throughout the growing season. This variety can be multi-fruited per node, with strong fruit development on laterals as well. NUN 37006 is best suited for shorter growing seasons, as it is intended for a fast and heavy production, which can limit plant endurance for a longer crop cycle. Fruit quality of NUN 37006 is good, with nice shape and uniformity. This variety has high resistance to CGMMV, Px and CMV.

Total Production (in kilos)

WINTER	Grower 1	Grower 2	Grower 3	Average
Competitor's Variety	100%	100%	100%	100%
NUN 37006	115%	98%	102%	105%

Total Production (in kilos)

SPRING	Grower 1	Grower 2	Grower 3	Grower 4	Average
Competitor's Variety	100%	100%	100%	100%	100%
NUN 37006	101%	87%	111%	105%	101%

*Trials conducted in 2024 in Leamington, Ontario, Canada

Fast in Production

Nice Fruit Quality

Open Plant Type

Generative Laterals

DATA & INSIGHTS

Cultivation System High Wire/ Traditional

Season Spring, Summer, Autumn, Winter

Plant Type Generative

Fruit Weight Approximately 80 – 110 grams

High Resistance (HR) Px, CGMMV, CMV

Plant Schedule

J	F	M	A	M	J	J	A	S	O	N	D

For more information:

Litza Coello (SPD); litza.coello@basf.com
Andrew Dick (PP Seed Sales); andrew.dick@plantproducts.com

RESISTANCE KEY: Px: *Podosphaera xanthii* (Powdery Mildew),
CGMMV: Cucumber Green Mottle Mosaic Virus, CMV: Cucumber mosaic virus

Nunhems USA

1200 Anderson Corner Rd
Parma, ID 83660
800.733.9505
nunhems.customerservice.us@basf.com
www.nunhemsusa.com

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