



We create chemistry



Pickling Cucumber

Assortment





About BASF Vegetable Seeds

Under the Nunhems brand, BASF offers expert advice and high-quality seed varieties of 25 vegetable crops. With more than 2,000 employees, we are present in all major vegetable production areas around the globe. We are dedicated to producing market-oriented varieties and seed products, and more than just that. We are oriented towards customers, and towards sharing value-added genetics, services and expertise to help them succeed.

We offer seed varieties adapted to specific growing conditions and support our customers in the production and marketing of their produce. Our global organization and specialized Crop Teams are essential to this business philosophy. We serve the vegetable produce industry and supply chain worldwide, and are among the world's four leading vegetable seed companies.

But what sets us apart is that BASF is as much about people as it is about seeds. The close relationships with our customers and partners and our specialized crop teams form the basis of our success. Together, we improve people's quality of life with healthy, convenient and flavorful vegetable varieties.



Legend

Plant vigor
1 = low
9= strong
Earliness
1 = late
9 = early
Fruit color
1 = bright green
9 = dark green
HR
High Resistance
IR
Intermediate Resistance
Px
Podosphaera xanthii
(Powdery mildew)
Ccu
Cladosporium cucumerinum
CMV
Cucumber Mosaic Virus
CVYV
Cucumber vein yellowing virus
CYS DV
Cucurbit yellow stunting
disorder virus

Open field smooth

PARTHENOCARPIC HYBRID, SMOOTH

MONOLIT F1
NUN 4033 CUP



Farmers' friend

- Shows best yield results in public trials
- Very good regeneration all over the season
- Multipurpose processing and fresh market

HR: Px,Ccu
IR: CMV

PARTHENOCARPIC HYBRID, SMOOTH

PYRIT F1
NUN 4030 CUP



Standard for early production

- Sorted very small
- Best used for grading 30 fruits/kg and more

HR: Px,Ccu
IR: CMV

PARTHENOCARPIC HYBRID, SMOOTH

SERVUS F1
NUN 9027 CUP



Very firm fruits

- Best use for fermentation - relish production
- Long fruits give high number of slices
- Very long production period because of good regeneration

HR: Px
IR: Ccu, CMV

Open field smooth

Variety	Plant vigor	Earliness	Color	L/D Ratio	Resistances
Monolit F1	7	8	8	3,15:1	HR: Px,Ccu IR: CMV
Pyrit F1	6	9	8	3,10:1	HR: Px,Ccu IR: CMV
Servus F1	8	6	8	3,30:1	HR: Px IR: Ccu,CMV

Open field spined

PARTENOCARPIC HYBRID, SPINED

PLATINA F1
NUN 5045 PU



Standard variety

- Multipurpose variety for all purposes – processed: sweet, sour, fermented

HR: Px
IR: Ccu,CMV

PARTENOCARPIC HYBRID, SPINED

SEBATE F1
NUN 51028 CUP



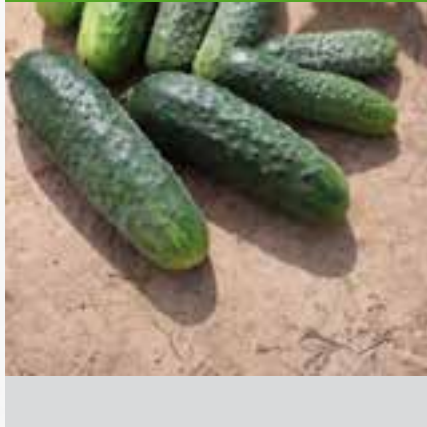
Reliable variety under all events

- Firm and nice shaped fruits
- Test winner regarding yield and quality (Bavaria)

HR: Px,Ccu
IR: CMV

PARTENOCARPIC HYBRID, SPINED

PROSCORE F1*
NUN 51024 CUP



Labor cost saver – best grading

- Highest revenue in public trials (Bavaria)
- Best performer under all conditions: hot – cold, dry – wet

HR: Px
IR: Ccu, CMV

PARTENOCARPIC HYBRID, SPINED

ZIRCON F1



For organic cultivation

- High tolerance against Downy Mildew
- Strong growth

HR: Px,Ccu
IR: CMV



Protected spined

PARTENOCARPIC HYBRID, SPINED

DIRECTOR F1
NUN 55003 CUP



Best use for second transplanting in June/July

- Gets vigorous even when day become shorter
- Keeps producing

HR: Cca,Ccu
IR: CMV,CVYV,CYSDV,Px

PARTENOCARPIC HYBRID, SPINED

BARVINA F1
NUN 5037 CUP



Best use for early transplanting from Feb – April

- Constant fruit setting
- Best performer under hot and cold conditions

HR: Cca
IR: CMV,Px

Open field spined

Variety	Plant vigor	Earliness	Color	L/D Ratio	Resistances
Platina F1	7	8	6	3,15:1	HR: Px,Ccu IR: CMV
Sebate F1	7	8	7	3,10:1	HR: Px,Ccu IR: CMV
Proscore F1*	7	8	7	3,15:1	HR: Px IR: Ccu,CMV
Zircon F1	8	6	6	3,20:1	HR: Px,Ccu IR: CMV

Protected spined

Variety	Plant vigor	Earliness	Color	L/D Ratio	Resistances
Director F1	8	8	9	3,10:1	HR: Cca,Ccu
Barvina F1	7	8	9	3,10:1	HR: Cca,Ccu IR: CMV,CVYV,CYSDV,Px



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Advice for cultivation 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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* under application for inclusion in the EC Common Catalogue of Vegetable Varieties