

# Resistances

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## Beans

BCMV	Bean Common Mosaic Virus
BYMV	Bean Yellow Mosaic Virus
CI	Colletotrichum lindemuthianum <i>(Anthracnose of bean)</i>
Psp	Pseudomonas savastanoi pv. phaseolicola <i>(Bean halo blight)</i>

## Cucumbers

Cca	Corynespora cassiicola <i>(Corynespora blight)</i>
Ccu	Cladosporium cucumerinum <i>(Cucumber scab)</i>
CMV	Cucumber Mosaic Virus
CVYV	Cucumber Vein Yellowing Virus
Foc	Fusarium oxysporum f. sp. cucumerinum <i>(Fusarium wilt)</i>
Pcu	Pseudoperonospora cubensis <i>(Downy mildew)</i>
PRSV	Papaya Ringspot Virus
Px	Podosphaera xanthii <i>(Powdery mildew)</i>

## Lettuce

BI	Bremia lactucae <i>(Downy mildew)</i>
LMV	Lettuce Mosaic Virus
Nr	Nasonovia ribisnigri <i>(Green lettuce leaf aphid)</i>

## Onions

Foc	Fusarium oxysporum f. sp. cepae <i>(Fusarium basal rot)</i>
Pt	Pyrenochaeta terrestris <i>(Pink root)</i>

## Peppers

BePMV	Bell Pepper Mosaic Virus
PMMoV	Pepper Mild Mottle Virus
TMV	Tobacco Mosaic Virus
ToMV	Tomato Mosaic Virus
TSWV	Tomato Spotted Wilt Virus

## Small Radishes

Foc	Fusarium oxysporum f. sp. conglutinans <i>(Fusarium wilt)</i>
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## Spinach

Pfs	Peronospora farinosa f. sp. spinaciae <i>(Downy mildew)</i>
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## Tomatoes

Ff	Fulvia fulva <i>(Leaf mould)</i>
Fol	Fusarium oxysporum f. sp. lycopersici <i>(Fusarium wilt)</i>
For	Fusarium oxysporum f. sp. radicis-lycopersici <i>(Fusarium crown and root rot)</i>
Ma	Meloidogyne arenaria <i>(Root-knot nematodes)</i>
Mi	Meloidogyne incognita <i>(Root-knot nematodes)</i>
Mj	Meloidogyne javanica <i>(Root-knot nematodes)</i>
Pst	Pseudomonas syringae pv. tomato <i>(Bacterial speck)</i>
Si	Silvering
ToMV	Tomato Mosaic Virus
Va	Verticillium albo-atrum <i>(Verticillium wilt)</i>
Vd	Verticillium dahliae <i>(Verticillium wilt)</i>

## Note:

The resistances specified in the catalogue are based on the current level of knowledge at the time of printing. A break of resistances by the respective plant pathogens, however, cannot be excluded.