



DISEASE ABBREVIATIONS & NAMES

CROP	CODE	DISEASE	
BEANS	A	Anthracoese	
	BCMV	Bean Common Mosaic Virus	
	CTV	Curly Top Virus	
	Ps	Common Rust	
	Psp	Halo Blight	
	Pss	Bacterial Brown Spot	
	Xap	Common Blight	
BEET	Cc	Cercospora	
BRASSICAS	Ac	White Rust	
	BR	Black Rot	
	Brussels Sprouts	Cc	Cercospora
	Cabbage	CR	Clubroot
	Cauliflower	DM	Downy Mildew
	Kohlrabi	F	Fusarium
	Turnip	FY	Fusarium Yellowes
	Mv	Mycopshaerella brassicicola (ring spot)	
CELERIAC/CELERY	CW	Common Wilt	
	FY	Fusarium Yellowes	
CORN	GDj	New Rust	
	GW	Goss's Wilt	
	NCLB	Northern Corn Leaf Blight	
	MDM	Maize Dwarf Mosaic Virus	
	Ps	Common Rust	
	RP1D	New Rust	
	RpG	New Rust	
	RpGDj	New Rust	
	RpGFj	New Rust	
	SCLB	Southern Corn Leaf Blight	
SW	Stewart's Wilt		
CUCUMBER	A	Anthracoese	
	ALS	Angular Leaf Spot	
	Cca	Corynespora Blight (Target Spot)	
	Ccu	Scab and Gummosis	
	CMV	Cucumber Mosaic Virus	
	CYSDV	Cucumber Yellowing Stunting Disorder Virus	
	CVYV	Cucumber Vein Yellowing Virus	
	DM	Downy Mildew	
	PM	Powdery Mildew	
	PRSV	Papaya Ringspot	
	WMV	Watermelon Mosaic Virus	
ZYMV	Zucchini Yellow Mosaic Virus		
HERB- BASIL	DM	Downy Mildew	
	Fob	Fusarium Wilt	
LEEK	Ap	Alternaria porri (purple blotch)	
	Pa	Puccinia allii (rust)	
	Pp	Phytophthora porri (white tip of leek)	
	Tt	Thrips tabaci (thrips)	
LETTUCE	DM	Downy Mildew	
	Fol	Fusarium Wilt	
	LMV	Lettuce Mosaic Virus	
	Nr	Nasanovia ribisingri (lettuce leaf aphid)	
	Pb	Pemphigus busarius (lettuce root aphid)	
	Rs	Corky Root	
TBSV	Tomato Bushy Stunt Virus (lettuce dieback complex)		
MELON	Ag	Cotton Aphid	
	F	Fusarium Wilt	
	MNSV	Melon Necrotic Spot Virus	
	PM	Powdery Mildew	
	PRSV	Papaya Ringspot	
	WMV	Watermelon Mosaic Virus	
ZYMV	Zucchini Yellow Mosaic Virus		

High Resistance (HR): Plant varieties that highly restrict the growth and/or development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. These plant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.

Intermediate Resistance (IR): Plant varieties that restrict the growth and/or development of the specified pest or pathogen but may exhibit a greater range of symptoms or damage compared to highly resistant varieties. Intermediate resistant plant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar conditions.

ONION	Ba	Botrytis Neck Rot
	Bsr	Bacterial Spot
	DM	Downy Mildew
	Fbr	Fusarium Basal Rot
	PR	Pink Root
	PEAS	DM
En		Pea Enation Mosaic Virus
F		Fusarium Wilt
PLRV		Pea Leaf Roll Virus
PM		Powdery Mildew
PEPPER	A	Anthracoese
	N	Root-Knot Nematodes
	PepMoV	Pepper Mottle
	PVY	Potato Virus Y
	TEV	Tobacco Etch Virus
	Tm	Tobamo Virus
	TMV	Tobacco Mosaic Virus
	TSWV	Tomato Spotted Wilt Virus
PUMPKIN	PM	Powdery Mildew
	ZYMV	Zucchini Yellow Mosaic Virus
	WMV	Watermelon Mosaic Virus
RADISH	Arr	Aphanomyces
	DM	Downy Mildew
	F	Fusarium
	R	Rhizoctonia
ROOTSTOCK	F	Fusarium Wilt
	For	Fusarium Crown and Root Rot
	Cf (A-E)	Cladosporium (leaf mold)
	N	Root-Knot Nematodes
	Rs	Corky Root
	TSWV	Tomato Spotted Wilt Virus
	V	Verticillium Wilt
SPINACH	DM	Downy Mildew
SQUASH	CMV	Cucumber Mosaic Virus
	PM	Powdery Mildew
	PRSV	Papaya Ringspot
	SLCV	Squash Leaf Curl Virus
	WMV	Watermelon Mosaic Virus
	ZYMV	Zucchini Yellow Mosaic Virus
TOMATO	Aal	Alternaria Stem Canker
	Cf (A-E)	Cladosporium (leaf mold)
	EB	Early Blight
	F	Fusarium Wilt
	For	Fusarium Crown and Root Rot
	LB	Late Blight
	N	Root-Knot Nematodes
	PM	Powdery Mildew
	Pst	Bacterial Speck
	St	Gray Leaf Spot
	ToANV	Tomato Apex Necrotic Virus
	ToMV	Tomato Mosaic Virus
	TMV	Tobacco Mosaic Virus
TSWV	Tomato Spotted Wilt Virus	
TYLCV	Tomato Yellow Leaf Curl Virus	
V	Verticillium Wilt	
WATERMELON	Co	Anthracoese
	Fon	Fusarium Wilt
	PX	Powdery Mildew