

Codes for pest organisms in Endive / Witloof / Radicchio

Scientific name	English common name	New code	Level of Resistance
Viruses:			
Lettuce Mosaic Virus	Lettuce mosaic	LMV	<i>IR</i>
Beet Western Yellows Virus	Yellows	BWYV	<i>IR</i>
Lettuce Big Vein Virus	Big Vein	LBVV	<i>IR</i>
Tomato Spotted Wilt Virus	Spotted Wilt	TSWV	<i>IR</i>
Endive Necrotic Virus	Necrotic Virus	ENV	
Bacteria:			
Pseudomonas cichorii	Bacteriosis	Pc	
Xantomonas campestris pv. vitians	Bacterial spot	Xcv	
Fungi:			
Botrytis cinerea	Botrytis	Bc	
Sclerotinia minor	Sclerotinia minor	Sm	<i>IR</i>
Sclerotinia sclerotiorum	Sclerotinia major	SS	<i>IR</i>
Rhizoctonia solani	Rhizoctonia	Rs	
Altenaria dauci f.sp. endiviae	Antracnose	Ade	<i>IR</i>
Microdochium panattoniana	Antracnose	Mp	
Pythium sp.	<i>Pythium sp.</i>	P	
Puccinia hieracii var.hieracii f.sp. endiviae	Rust	Phhe	
Erysiphe cichoracearum	Powdery Mildew	Ec	<i>IR</i>
Insects:			
Myzus persicae	Green peach aphid	Mp	
Macrosiphum euphorbia	Potato aphid	Me	
Nasonovia ribisnigri	Lettuce leaf aphid	Nr	
	Root Aphid		
	Leaf Miner		
Trialeurodes vaporarium	White fly	Tv	
Frankliniella occidentalis	Thrips	Fo	

HR = highly resistant

IR = intermediate resistant

TSWV = A TSWV resistant variety has resistance to certain non specified strains of Tomato Spotted Wilt Virus