CAMBRICO BIOTECH

CULTIVOS

VIRUS

VIRUS	Aliáceas	Batata	Cereales	Cítricos	Cucurbitáceas	Fresa	Frutales de hueso	Frutales de pepita	Arándanos	*Rubus* sp.	Hortícolas de hoja	Leguminosas	Olivo	Ornamentales	Solanáceas	Vid
Alfalfa mosaic virus					☣							☣			☣	☣
Apple chlorotic leaf spot virus								☣								
Apple mosaic virus								☣		☣						
Arabis mosaic virus						☣				☣			☣			☣
Cherry leaf roll virus							☣	☣	☣	☣			☣	☣		
Citrus leaf blotch virus				☣												
Citrus psoriasis virus				☣												
Citrus tristeza virus				☣												
Citrus variegation virus				☣												
Citrus vein enation woody-gall virus				☣												
Cucumber green mottle mosaic virus					☣											
Cucumber leaf spot virus					☣											
Cucumber mosaic virus					☣					☣			☣			
Cucumber vein yellowing virus					☣											
Cucurbit aphid-borne yellows virus					☣											
Cucurbit yellow stunting disorder virus					☣											
Grapevine fanleaf virus																☣
Grapevine fleck virus																☣
Grapevine leafroll associated virus I																☣
Grapevine leafroll associated virus III																☣
Grapevine virus A																☣
Grapevine virus B																☣
Iris yellow spot virus	☣															
Leek yellow stripe virus	☣															
Lettuce big-vein associated virus											☣					
Lettuce mosaic virus											☣					
Lettuce yellow mosaic virus											☣					
Maize dwarf mosaic virus			☣													
Maize rough dwarf virus			☣													
Melon necrotic spot virus					☣											
Mirafiori lettuce big-vein virus											☣					
Moroccan watermelon mosaic virus					☣											
Onion yellow dwarf virus	☣															
Papaya ringspot virus					☣											
Peach latent mosaic viroid							☣									
Pepino mosaic virus					☣						☣	☣			☣	
Pepper mild mottle virus					☣										☣	
Pepper vein yellow virus					☣						☣					
Plum pox virus							☣									
Potato Y virus					☣							☣			☣	
Prune dwarf virus							☣									
Prunus necrotic ringspot virus							☣									
Raspberry bushy dwarf virus										☣						
Raspberry leaf curl virus										☣						
Raspberry ringspot virus						☣				☣						
Shallot latent virus	☣															
Squash mosaic virus					☣											
Strawberry crinkle virus						☣										
Strawberry latent ringspot virus						☣				☣			☣			
Strawberry mild yellow edge virus						☣										
Strawberry mottle virus						☣										

	Aliáceas	Batata	Cereales	Cítricos	Cucurbitáceas	Fresa	Frutales de hueso	Frutales de pepita	Arándanos	*Rubus* sp.	Hortícolas de hoja	Leguminosas	Olivo	Ornamentales	Solanáceas	Vid
Strawberry necrotic shock virus						☣										
Strawberry vein banding virus DNA						☣										
Sweet potato chlorotic stunt virus		☣														
Sweet potato feathery mottle virus		☣														
Sweet potato leaf curl virus DNA		☣														
Sweet potato virus 2		☣														
Sweet potato virus C		☣														
Sweet potato virus G		☣														
Tobacco mosaic virus												☣	☣			
Tobacco rattle virus											☣	☣			☣	
Tobacco ringspot virus						☣			☣	☣						
Tobacco streak virus						☣				☣		☣				
Tomato apex necrosis virus												☣			☣	
Tomato black ring virus						☣				☣					☣	
Tomato chlorosis virus															☣	
Tomato infectious chlorosis virus															☣	
Tomato leaf curl New Delhi virus DNA															☣	
Tomato mosaic virus					☣							☣			☣	
Tomato ringspot virus									☣	☣					☣	
Tomato spotted wilt virus	☣													☣	☣	
Tomato yellow leaf curl virus DNA															☣	
Watermelon mosaic virus					☣											
Zucchini yellow mosaic virus					☣											

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Aliáceas (ajo, cebolla, chalote, puerro); Cereales (cebada, centeno, maíz, trigo); Cucurbitáceas (calabaza, melón, pepino, sandía); Frutales de hueso (aguacate, albaricoque, cereza, ciruelo, melocotón); Frutales de pepita (manzana, membrillo, pera); *Rubus* sp. (frambuesa, mora); Hortícolas de hoja (acelgas, espinacas, lechuga); Leguminosas (guisante, judía, lenteja); Solanáceas (berenjena, patata, pimiento, tomate).