

Parasite	Associated test
<i>Absidia sp</i>	Unique mycological detection by conventional method
<i>Acanthoscellides obtectus</i>	Unique entomological detection
<i>Acidovorax avenae</i>	Unique bacteriological detection by conventional method
<i>Acidovorax avenae citrulli</i>	Unique bacteriological detection by qPCR
<i>Acremonium sp</i>	Unique mycological detection by conventional method
<i>Acremonium strictum</i>	Unique mycological detection by conventional method
<i>Acroptilon repens</i>	Other parasite
<i>Albugo tragopogonis</i>	Oomycete detection by conventional method
<i>Alternaria alternata</i>	Unique mycological detection by conventional method
<i>Alternaria brassicae</i>	Unique mycological detection by conventional method
<i>Alternaria dauci</i>	Unique mycological detection by conventional method
<i>Alternaria helianthi</i>	Unique mycological detection by conventional method
<i>Alternaria sp</i>	Unique mycological detection by conventional method
<i>Alternaria triticina</i>	Unique mycological detection by conventional method
<i>Ambrosia psilostachya</i>	Other parasite
<i>Ambrosia trifida</i>	Other parasite
<i>Anguina agrostis</i>	Unique nematological detection on other plant material
<i>Anguina agrostis</i>	Unique nematological detection on seeds
<i>Anguina funesta</i>	Unique nematological detection on other plant material
<i>Anguina funesta</i>	Unique nematological detection on seeds
<i>Anguina spp</i>	Unique nematological detection on other plant material
<i>Anguina spp</i>	Unique nematological detection on seeds
<i>Anguina tritici</i>	Unique nematological detection on seeds
<i>Aphelenchoides ritzemabosi</i>	Unique nematological detection on seeds
<i>Aphelenchoides sp</i>	Unique nematological detection on seeds
<i>Arabid Mosaic Virus (AMV)</i>	Unique virological detection by ELISA
<i>Armillaria melea</i>	Unique mycological detection by conventional method
<i>Ascochyta pisi</i>	Unique mycological detection by conventional method
<i>Ascochyta sp</i>	Unique mycological detection by conventional method
<i>Aspergillus flavus</i>	Unique mycological detection by conventional method
<i>Aspergillus sp</i>	Unique mycological detection by conventional method
<i>Barley Mild Mosaic Virus (BaMMV)</i>	Unique virological detection by ELISA
<i>Barley Stripe Mosaic Virus (BaSMV)</i>	Unique virological detection by ELISA
<i>Barley Yellow Mosaic Virus (BaYMV)</i>	Unique virological detection by ELISA
<i>Bean Common Mosaic Virus (BCMV)</i>	Unique virological detection by ELISA
<i>Bell Pepper Mosaic Virus (BPeMV)</i>	Unique virological detection by ELISA
<i>Bipolaris maydis</i>	Unique mycological detection by conventional method
<i>Bipolaris sp</i>	Unique mycological detection by conventional method
<i>Bipolaris zeicola</i>	Unique mycological detection by conventional method
<i>Bois noir</i>	Quotation
<i>Botryosphaeria zeae</i>	Unique mycological detection by conventional method
<i>Botrytis cinerea</i>	Quantification of Botrytis cinerea on uncoated seeds
<i>Botrytis cinerea</i>	Unique mycological detection by qPCR
<i>Botrytis sp</i>	Quantification of Botrytis cinerea on uncoated seeds
<i>Botrytis sp</i>	Unique mycological detection by conventional method
<i>Bruchinae sp</i>	Unique entomological detection
<i>Burkholderia andropogonis</i>	Unique bacteriological detection by qPCR
<i>Burkholderia caryophylli</i>	Unique bacteriological detection by qPCR
<i>Burkholderia gladioli pv. alliicola</i>	Unique bacteriological detection by conventional method

<i>Cacoecimorpha pronubana</i>	Unique entomological detection
<i>Cacyreus marshalli</i>	Unique entomological detection
<i>Callosobruchus sp</i>	Unique entomological detection
<i>Carnation Latent Virus (CLV)</i>	Unique virological detection by ELISA
<i>Caulophilus latinasus</i>	Unique entomological detection
<i>Cenchrus pauciflorus</i>	Other parasite
<i>Cephalosporium maydis</i>	Unique mycological detection by conventional method
<i>Cephalosporium sp</i>	Unique mycological detection by conventional method
<i>Ceratocystis paradoxa</i>	Unique mycological detection by conventional method
<i>Cercospora kikuchii</i>	Unique mycological detection by conventional method
<i>Cercospora sojina</i>	Unique mycological detection by conventional method
<i>Cercospora sp</i>	Unique mycological detection by conventional method
<i>Chaetomium sp</i>	Unique mycological detection by conventional method
<i>Chalara elegans</i>	Unique mycological detection by conventional method
<i>Chrysanthemum Stem Necrosis Virus (CNSV)</i>	Unique virological detection by ELISA
<i>Circinella sp</i>	Unique mycological detection by conventional method
<i>Cirsium arvense</i>	Other parasite
<i>Cladosporium cucumerinum</i>	Unique mycological detection by conventional method
<i>Cladosporium sp</i>	Unique mycological detection by conventional method
<i>Clavibacter michiganensis subsp. michiganensis</i>	Unique bacteriological detection by qPCR
<i>Clavibacter michiganensis subsp. nebraskensis</i>	Unique bacteriological detection by conventional method
<i>Claviceps gigantea</i>	Unique mycological detection by conventional method
<i>Claviceps purpurea</i>	Unique mycological detection by conventional method
<i>Claviceps sorghi</i>	Unique mycological detection by conventional method
<i>Cochliobolus carbonum</i>	Unique mycological detection by conventional method
<i>Cochliobolus heterostrophus</i>	Unique mycological detection by conventional method
<i>Cochliobolus lunatus</i>	Unique mycological detection by conventional method
<i>Cochliobolus pallescens</i>	Unique mycological detection by conventional method
<i>Cochliobolus sativus</i>	Unique mycological detection by conventional method
<i>Cochliobolus sp</i>	Unique mycological detection by conventional method
<i>Cochliobolus tuberculatus</i>	Unique mycological detection by conventional method
<i>Colletotrichum graminicola</i>	Unique mycological detection by conventional method
<i>Colletotrichum lindemuthianum</i>	Unique mycological detection by conventional method
<i>Colletotrichum orbiculaire</i>	Unique mycological detection by conventional method
<i>Colletotrichum sp</i>	Unique mycological detection by conventional method
<i>Columnea Latent Viroid (CLVd)</i>	Pospiviroids (PSTVd, TCDVd, MPVd, TPMVd, CSVd, CEVd, TASVd, IrVd, CLVd, PCFVd) detection by RT-PCR
<i>Cucumber Green Mottle Mosaic Virus (CGMMV)</i>	Unique virological detection by ELISA
<i>Cucumber Mosaic Virus (CMV)</i>	Unique virological detection by ELISA
<i>Curtobacterium flaccumfaciens pv. flaccumfaciens</i>	Unique bacteriological detection by conventional method
<i>Curvularia lunata</i>	Unique mycological detection by conventional method
<i>Curvularia sp</i>	Unique mycological detection by conventional method
<i>Cuscuta pentagona</i>	Other parasite
<i>Cuscuta sp</i>	Other parasite
<i>Cytospora sp</i>	Unique mycological detection by conventional method
<i>Diabrotica virgifera</i>	Unique entomological detection
<i>Diaporthe helianthi</i>	Unique mycological detection by conventional method
<i>Diaporthe phaseolorum</i>	Unique mycological detection by conventional method
<i>Diaporthe sp</i>	Unique mycological detection by conventional method
<i>Didymella pinodella</i>	Unique mycological detection by conventional method
<i>Didymella pinodes</i>	Unique mycological detection by conventional method
<i>Didymella pisi</i>	Unique mycological detection by conventional method
<i>Dinoderus bifoveolatus</i>	Unique entomological detection
<i>Dinoderus sp</i>	Unique entomological detection
<i>Ditylenchus destructor</i>	Unique nematological detection on other plant material

<i>Ditylenchus destructor</i>	Unique nematological detection on seeds
<i>Ditylenchus dipsaci</i>	Unique nematological detection on other plant material
<i>Ditylenchus dipsaci</i>	Unique nematological detection on seeds
<i>Ditylenchus sp</i>	Unique nematological detection on other plant material
<i>Ditylenchus sp</i>	Unique nematological detection on seeds
<i>Drechslera maydis</i>	Unique mycological detection by conventional method
<i>Drechslera maydis race T</i>	Unique mycological detection by conventional method
<i>Elsinoe phaseoli</i>	Unique mycological detection by conventional method
<i>Ephestia kuehniella</i>	Unique entomological detection
<i>Epicoccum sp</i>	Unique mycological detection by conventional method
<i>Erwinia chrysantemi</i>	Unique bacteriological detection by qPCR
<i>Erwinia stewartii</i>	Unique bacteriological detection by qPCR
<i>Erysiphe heraclei</i>	Unique mycological detection by conventional method
<i>Exserohilum turcicum</i>	Unique mycological detection by conventional method
<i>Flavescence Dorée</i>	Quotation
<i>Fusarium culmorum</i>	Fungal flora (maize, sunflower, sorghum, soybean)
<i>Fusarium culmorum</i>	Fungal flora on other seeds
<i>Fusarium culmorum</i>	Unique mycological detection by conventional method
<i>Fusarium graminearum</i>	Unique mycological detection by conventional method
<i>Fusarium moniliforme</i>	Unique mycological detection by conventional method
<i>Fusarium oxysporum</i>	Unique mycological detection by conventional method
<i>Fusarium oxysporum f. sp. Albedinis</i>	Unique mycological detection by conventional method
<i>Fusarium pallidoroseum</i>	Unique mycological detection by conventional method
<i>Fusarium poae</i>	Unique mycological detection by conventional method
<i>Fusarium sp</i>	Unique mycological detection by conventional method
<i>Fusarium sporotrichioides</i>	Unique mycological detection by conventional method
<i>Geotrichum sp</i>	Unique mycological detection by conventional method
<i>Gibberella avenacea</i>	Unique mycological detection by conventional method
<i>Gibberella fujikuroi</i>	Unique mycological detection by conventional method
<i>Gibberella pulicaris</i>	Unique mycological detection by conventional method
<i>Gibberella zeae</i>	Unique mycological detection by conventional method
<i>Gloeocercospora sp</i>	Unique mycological detection by conventional method
<i>Gloeosporium campestre</i>	Unique mycological detection by conventional method
<i>Glomerella graminicola</i>	Unique mycological detection by conventional method
<i>Glomerella lagenaria</i>	Unique mycological detection by conventional method
<i>Groundnut Ringspot Virus (GRSV)</i>	Unique virological detection by ELISA
<i>Helix aspersa</i>	Other parasite
<i>Helminthosporium carbonum</i>	Unique mycological detection by conventional method
<i>Helminthosporium maydis</i>	Unique mycological detection by conventional method
<i>Helminthosporium sativum</i>	Unique mycological detection by conventional method
<i>Helminthosporium solani</i>	Unique mycological detection by conventional method
<i>Helminthosporium sp</i>	Unique mycological detection by conventional method
<i>Helminthosporium turcicum</i>	Unique mycological detection by conventional method
<i>Heterodera avenae</i>	Unique nematological detection on seeds
<i>Heterodera glycines</i>	Unique nematological detection on seeds
<i>Heterodera humuli</i>	Quotation
<i>High Plains Virus/Tenuivirus (HPV)</i>	Unique virological detection by ELISA
<i>Impatiens Necrotic Spot Virus (INSV)</i>	Unique virological detection by ELISA
<i>Kabatiella zeae</i>	Unique mycological detection by conventional method
<i>Khuskia oryzae</i>	Unique mycological detection by conventional method
<i>Kyuri Green Mottle Mosaic Virus (KGMMV)</i>	Unique virological detection by ELISA
<i>Leptinotarsa decemlineata</i>	Unique entomological detection
<i>Leptosphaeria helianthi</i>	Unique mycological detection by conventional method
<i>Leptosphaeria lindquistii</i>	Unique mycological detection by conventional method

<i>Leptosphaeria maculans</i>	Unique mycological detection by conventional method
<i>Leptosphaeria sp</i>	Unique mycological detection by conventional method
<i>Lettuce Mosaic Virus (LMV)</i>	Unique virological detection by ELISA
<i>Liriomyza trifolii</i>	Unique entomological detection
<i>Lolium sp</i>	Other parasite
<i>Longidorus elongatus</i>	Unique nematological detection on seeds
<i>Longidorus sp</i>	Unique nematological detection on seeds
<i>Macrophomina phaseolina</i>	Unique mycological detection by conventional method
<i>Macrophomina sp</i>	Unique mycological detection by conventional method
<i>Maize Chlorotic Dwarf Virus (MCDV)</i>	Unique virological detection by ELISA
<i>Maize Chlorotic Mottle Virus (MCMV)</i>	Unique virological detection by ELISA
<i>Maize Dwarf Mosaic Potyvirus (MDMV)</i>	Unique virological detection by ELISA
<i>Maize Dwarf Mosaic Virus (MDMV)</i>	Unique virological detection by ELISA
<i>Meloidogyne sp</i>	Unique nematological detection on seeds
<i>Microdochium majus</i>	Fungal flora (maize, sunflower, sorghum, soybean)
<i>Microdochium majus</i>	Fungal flora on other seeds
<i>Microdochium majus</i>	Unique mycological detection by conventional method
<i>Microdochium nivale</i>	Fungal flora (maize, sunflower, sorghum, soybean)
<i>Microdochium nivale</i>	Fungal flora on other seeds
<i>Microdochium nivale</i>	Unique mycological detection by conventional method
<i>Mortierella sp</i>	Unique mycological detection by conventional method
<i>Mucor sp</i>	Unique mycological detection by conventional method
<i>Mycosphaerella pinodes</i>	Unique mycological detection by conventional method
<i>Mycosphaerella zeae-maydis</i>	Unique mycological detection by conventional method
<i>Myrothecium sp</i>	Unique mycological detection by conventional method
<i>Nigrospora sp</i>	Unique mycological detection by conventional method
<i>Orobanche cumana</i>	Other parasite
<i>Orobanche sp</i>	Other parasite
<i>Paecilomyces sp</i>	Unique mycological detection by conventional method
<i>Pantoea agglomerans</i>	Unique bacteriological detection by conventional method
<i>Pantoea ananatis</i>	Unique bacteriological detection by conventional method
<i>Pantoea stewartii</i>	Unique bacteriological detection by qPCR
<i>Pantoea stewartii subsp stewartii</i>	Unique bacteriological detection by qPCR
<i>Papularia sp</i>	Unique mycological detection by conventional method
<i>Papulaspora sp</i>	Unique mycological detection by conventional method
<i>Paralipsa gularis</i>	Unique entomological detection
<i>Paratrichodorus pachydermus</i>	Unique nematological detection on seeds
<i>Pea Early-Browning Virus (PEBV)</i>	Unique virological detection by ELISA
<i>Pea Enation Mosaic Virus (PEMV)</i>	Unique virological detection by ELISA
<i>Pea Seed-Borne Mosaic Virus (PSBMV)</i>	Unique virological detection by ELISA
<i>Penicillium expansum</i>	Unique mycological detection by conventional method
<i>Penicillium sp</i>	Unique mycological detection by conventional method
<i>Pepino Mosaic Virus (PeMV)</i>	Unique virological detection by PCR
<i>Pepper Chat Fruit Viroid (PCFVd)</i>	Pospiviroids (PSTVd, TCDVd, MPVd, TPMVd, CSVd, CEVd, TASVd, IrVd, CLVd, PCFVd) detection by RT-PCR
<i>Pepper Mild Mottle Virus (PMMoV)</i>	Unique virological detection by ELISA
<i>Pepper Mosaic Virus (PMV)</i>	Unique virological detection by ELISA
<i>Peronospora farinosa</i>	Oomycete detection by conventional method
<i>Peronospora manshurica</i>	Oomycete detection by conventional method
<i>Phoma betae</i>	Unique mycological detection by conventional method
<i>Phoma lingam</i>	Unique mycological detection by conventional method
<i>Phoma macdonaldii</i>	Unique mycological detection by conventional method
<i>Phoma medicaginis var pinodella</i>	Unique mycological detection by conventional method
<i>Phoma pinodella</i>	Unique mycological detection by conventional method

<i>Phoma sp</i>	Unique mycological detection by conventional method
<i>Phomopsis helianthi</i>	Unique mycological detection by conventional method
<i>Phomopsis japonica</i>	Unique mycological detection by conventional method
<i>Phomopsis longicolla</i>	Unique mycological detection by conventional method
<i>Phomopsis mali</i>	Unique mycological detection by conventional method
<i>Phomopsis phaseoli</i>	Unique mycological detection by conventional method
<i>Phomopsis sojae</i>	Unique mycological detection by conventional method
<i>Phomopsis sp</i>	Unique mycological detection by conventional method
<i>Phyllosticta catalpae</i>	Unique mycological detection by conventional method
<i>Physopella zeae</i>	Detection of <i>Physopella zeae</i>
<i>Physopella zeae</i>	Quotation
<i>Phytophthora cactorum</i>	Oomycete detection by conventional method
<i>Phytophthora medicaginis</i>	Oomycete detection by conventional method
<i>Phytophthora phaseoli</i>	Oomycete detection by conventional method
<i>Phytophthora sojae</i>	Oomycete detection by conventional method
<i>Phytophthora sp</i>	Oomycete detection by conventional method
<i>Pithomyces sp</i>	Unique mycological detection by conventional method
<i>Plasmodiophora brassicae</i>	Unique mycological detection by qPCR
<i>Plasmopara halstedii</i>	Oomycete detection by conventional method
<i>Plasmopara halstedii</i>	Oomycete detection by qPCR
<i>Pospiviroides (PSTVd, TCDVd, MPVd, TPMVd, CSVd, CEVd, TASVd, IrVd, CLVd, PCFVd)</i>	Pospiviroids (PSTVd, TCDVd, MPVd, TPMVd, CSVd, CEVd, TASVd, IrVd, CLVd, PCFVd) detection by RT-PCR
<i>Potato Spindle Tuber Viroid (PSTVd)</i>	Pospiviroids (PSTVd, TCDVd, MPVd, TPMVd, CSVd, CEVd, TASVd, IrVd, CLVd, PCFVd) detection by RT-PCR
<i>Potyvirus (SuMV, LMV, PVY WMV, PPV)</i>	Unique virological detection by ELISA
<i>Pratylenchus agilis</i>	Unique nematological detection on other plant material
<i>Pratylenchus agilis</i>	Unique nematological detection on seeds
<i>Pratylenchus penetrans</i>	Unique nematological detection on other plant material
<i>Pratylenchus penetrans</i>	Unique nematological detection on seeds
<i>Prostephanus truncates</i>	Unique entomological detection
<i>Pseudomonas cichorii</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas fuscavaginae</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas savastanoi</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas savastanoi pv. phaseolicola</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas sp</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. lachrymans</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. pisi</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. syringae</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. coronafaciens</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. helianthi</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. maculicola</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. peponis</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. phaseolicola</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. pisi</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. tagetis</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas syringae pv. tomato</i>	Unique bacteriological detection by conventional method
<i>Pseudomonas viridiflava</i>	Unique bacteriological detection by conventional method
<i>Pseudoperonospora humuli</i>	Oomycete detection by qPCR
<i>Puccinia helianthi</i>	Unique mycological detection by conventional method
<i>Pustula helianthicola</i>	Oomycete detection by conventional method
<i>Pyrenochaeta sp</i>	Unique mycological detection by conventional method
<i>Pyrenophora graminea</i>	Unique mycological detection by conventional method
<i>Pyrenophora teres</i>	Unique mycological detection by conventional method

<i>Pyricularia oryzae</i>	Unique mycological detection by conventional method
<i>Pythium sp</i>	Oomycete detection by qPCR
<i>Pythium splendens</i>	Oomycete detection by qPCR
<i>Radopholus similis</i>	Unique nematological detection on other plant material
<i>Radopholus similis</i>	Unique nematological detection on seeds
<i>Ralstonia solanacearum</i>	Unique bacteriological detection by qPCR
<i>Ramularia beticola</i>	Unique mycological detection by conventional method
<i>Ramularia collo-cygni</i>	Unique mycological detection by conventional method
<i>Ramularia hedericola</i>	Unique mycological detection by conventional method
<i>Raphanus raphanistrum</i>	Other parasite
<i>Rhizopus maydis</i>	Unique mycological detection by conventional method
<i>Rhizopus sp</i>	Unique mycological detection by conventional method
<i>Rhodococcus fascians</i>	Unique bacteriological detection by conventional method
<i>Sclerophthora macrospora</i>	Oomycete detection by conventional method
<i>Sclerophthora macrospora</i>	Oomycete detection by qPCR
<i>Sclerophthora rayssia var. zeae</i>	Oomycete detection by conventional method
<i>Sclerophthora sp</i>	Oomycete detection by conventional method
<i>Sclerospora graminicola</i>	Oomycete detection by conventional method
<i>Sclerotinia sclerotiorum</i>	Unique mycological detection by conventional method
<i>Sclerotinia sp</i>	Unique mycological detection by conventional method
<i>Seiridium cardinale</i>	Unique mycological detection by conventional method
<i>Septoria helianthi</i>	Unique mycological detection by conventional method
<i>Septoria sp</i>	Unique mycological detection by conventional method
<i>Sitophilus zeamais</i>	Unique entomological detection
<i>Soil-borne Cereal Mosaic Virus (SBCMV)</i>	Unique virological detection by ELISA
<i>Solanum rostratum</i>	Other parasite
<i>Solanum triflorum</i>	Other parasite
<i>Sordaria sp</i>	Unique mycological detection by conventional method
<i>Sorghum halepense</i>	Other parasite
<i>Southern Bean Mosaic Virus (SBMV)</i>	Unique virological detection by ELISA
<i>Soybean Mosaic Virus (SMV)</i>	Unique virological detection by ELISA
<i>Spergula arvensis</i>	Other parasite
<i>Sphacelotheca reiliana</i>	Detection of <i>Sphacelotheca reiliana</i>
<i>Spodoptera frugiperda</i>	Unique entomological detection
<i>Squash Mosaic Virus (SqMV)</i>	Unique virological detection by ELISA
<i>Stemphylium sp</i>	Unique mycological detection by conventional method
<i>Stenocarpella frumenti</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i>
<i>Stenocarpella frumenti</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i> on uncoated seeds
<i>Stenocarpella macrospora</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i>
<i>Stenocarpella macrospora</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i> on uncoated seeds
<i>Stenocarpella maydis</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i>
<i>Stenocarpella maydis</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i> on uncoated seeds
<i>Stenocarpella sp</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i>
<i>Stenocarpella sp</i>	<i>Stenocarpella macrospora</i> and <i>maydis</i> on uncoated seeds
<i>Striga sp</i>	Other parasite
<i>Stromatinia subularis</i>	Unique mycological detection by conventional method
<i>Sugarcane Mosaic Virus (SCMV)</i>	Unique virological detection by ELISA
<i>Sunflower Mosaic Virus (SuMV)</i>	Unique virological detection by ELISA
<i>Thanatephorus cucumeris</i>	Unique mycological detection by conventional method
<i>Tilletia caries</i>	Detection and identification of <i>Tilletia spp</i> on cereals
<i>Tilletia caries</i>	Quantification of <i>Tilletia spp</i> on cereals
<i>Tilletia controversa</i>	Detection and identification of <i>Tilletia spp</i> on cereals
<i>Tilletia controversa</i>	Quantification of <i>Tilletia spp</i> on cereals
<i>Tilletia foetida</i>	Detection and identification of <i>Tilletia spp</i> on cereals
<i>Tilletia foetida</i>	Quantification of <i>Tilletia spp</i> on cereals

<i>Tilletia indica</i>	Detection and identification of <i>Tilletia</i> spp on cereals
<i>Tilletia indica</i>	Quantification of <i>Tilletia</i> spp on cereals
<i>Tilletia</i> sp	Detection and identification of <i>Tilletia</i> spp on cereals