

Plant Health Laboratory - Lincoln

Plant Disease Diagnostics Secretary Plant Disease Diagnosis (Bacteria, Fungi, Virus etc) \$235 Plant Health Survey Analysis \$270 Seed Hoath Testing Seed-Borne Fungi \$225 Agar Plate Test (e.g. Ascochyta Spp) \$225 Agar Plate Test (e.g. Guscothia, Urocystis and Tilletia Spp) \$225 Seed Wash Test (e.g. Giseothia, Urocystis and Tilletia Spp) \$225 Seed Wash Test (e.g. Giseothia, Urocystis and Tilletia Spp) \$225 Seed Vash Test (e.g. Giseothia, Urocystis and Tilletia Spp) \$270 PCR + Freezing Blotter (e.g. Leptosphaeria Maculans) \$480 Seed-Borne Bacteria \$270 Selective Media Plating (e.g. Pseudomonas, Xanthomonas Species and Pathovars) \$225 PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium) \$295 PCR (e.g. Tomato/Carrol Seed for Liberibacter Solanacearum) \$295 Seed-Borne Viruses/Virolds \$225 Drivet Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$225 Grow-out ELISA, e.g. PSbMV \$430 Nematodes \$225 Seed-Borne Test \$235 \$100 \$60	Service/Programme Type	Price	Additional Information
Plant Health Survey Analysis Sect Seed Health Testing Seed-Borne Fungi Agar Plate Test (e.g. Ascochyta Spp) \$225 Agar Plate Test (e.g. Fusarium Spp in Cereals) \$200 Seed Wash Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$225 Seed Viability Test (e.g. Ascochyta Spp.) \$270	Plant Disease Diagnostics		
Seed-Borne Fungi Agar Plate Test (e.g. Ascochyta Spp) \$225 Agar Plate Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$220 Seed Wash Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$225 Seed Wash Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$225 Seed Wash Test (e.g. Ascochyta Spp.) \$270 PCR + Freezing Blotter (e.g. Leptosphaeria Maculans) \$480 Seed-Borne Bacteria \$225 Seed-Borne Bacteria \$225 Selective Media Plating (e.g. Pseudomonas, Xanthomonas Species and Pathovars) \$225 PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium) \$295 PCR (e.g. Tomato/Carrot Seed for Liberibacter Solanacearum) \$295 Seed-Borne Viruses/Virolds \$225 Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$430 Seed-Borne Test (e.g. Anguina spp, Ditylenchus Dipsaci) \$225 Grow-Out ELISA, e.g. PSbMV \$430 Seed-Borne Test \$180 \$0 Seedis Seed-Borne Test \$180 \$0 Seedis Grow-Out Test \$320 \$0 Seedings Grow-Out Test \$470 100 Seedings <td>General Plant Disease Diagnosis (Bacteria, Fungi, Virus etc)</td> <td>\$235</td> <td></td>	General Plant Disease Diagnosis (Bacteria, Fungi, Virus etc)	\$235	
Seed-Borne Fungi Agar Plate Test (e.g. Ascochyta Spp) \$225 Agar Plate Test (e.g. Fusarium Spp in Cereals) \$200 Seed Wash Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$225 Seed Viability Test (e.g. Ascochyta Spp.) \$270 PCR + Freezing Blotter (e.g. Leptosphaeria Maculans) \$480 Seed-Borne Bacteria *** Selective Media Plating (e.g. Pseudomonas, Xanthomonas Species and Pathovars) \$225 PCR (e.g. Aranthomonas Campestris, X. Translucens, Agrobacterium) \$295 PCR (e.g. Tomato/Carrot Seed for Liberibacter Solanacearum) \$295 PCR (e.g. Tomato/Carrot Seed for Liberibacter Solanacearum) \$295 Seed-Borne Viruses/Viroids *** Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$225 Grow-Out ELISA, e.g. PSbMV (e.g. PSbMV) \$430 Nematodes *** Gread-Borne Test \$180 \$0 Seeds Seed-Borne Test \$180 \$0 Seeds Seed-Borne Test \$235 100 Seedings Grow-Out Test \$320 50 Seedlings Grow-Out, Vunta and Flower Bulb Virus Tests *** <	Plant Health Survey Analysis	\$270	
Agar Plate Test (e.g. Ascochyta Spp) \$225 Agar Plate Test (e.g. Fusarium Spp in Creals) \$200 Seed Wash Test (e.g. Gloeotinia, Urocystis and Tilletia Spp) \$225 Seed Wash Test (e.g. Ascochyta Spp.) \$270 PCR + Freezing Blotter (e.g. Leptosphaeria Maculans) \$480 Seed-Borne Bacteria \$480 Selective Media Plating (e.g. Pseudomonas, Xanthomonas Species and Pathovars) \$225 PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium) \$295 PCR (e.g. Tomato/Carrot Seed for Liberibacter Solanacearum) \$295 Seed-Borne Viruses/Virolds \$225 Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$225 Grow-out ELISA, e.g. PSbMV, ArMV, TRSV) \$430 Nematodes \$225 Seed Wash Test (e.g. Anguina spp, Ditylenchus Dipsaci) \$225 Grow-Out EliSA, e.g. PSbMV \$180 \$50 Seeds Seed-Borne Test \$180 \$50 Seeds Grow-Out Test \$320 \$50 Seedilings Grow-Out Test \$320 \$50 Seedilings Fock, Kumara and Flower Bulb Virus Tests \$470 100 Seedilings ELISA (PLRV, PVA, PVM, PVS,	Seed Health Testing	•	
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Seed-Borne BacteriaSelective Media Plating (e.g. Pseudomonas, Xanthomonas Species and Pathovars)\$225PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium)\$295PCR (e.g. Tomatol/Carrot Seed for Liberibacter Solanacearum)\$295Seed-Borne Viruses/Viroids****Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV)\$225Grow-out ELISA, e.g. PSbMV\$430Nematodes****Seed Wash Test (e.g. Anguina spp, Ditylenchus Dipsaci)\$225Grass Endophyte****Seed-Borne Test\$18050 SeedsSeed-Borne Test\$235100 SeedsGrow-Out Test\$32050 SeedlingsGrow-Out Test\$470100 SeedlingsPotato, Kumara and Flower Bulb Virus TestsELISA (PLRV, PVA, PVM, PVS, PVX, PVY)\$795ELISA (Three Viruses)\$640PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses)\$965PCR (Potato Mop-Top Virus)\$965Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp)\$270Soil Indexing (e.g. Aphanomyces Root Rot of Peas)\$295Foreign Matter by PCR (e.g. Wood, Insects)\$295Foreign Matter by PCR (e.g. Wood, Insects)\$295Foreign Matter by PCR (e.g. Wood, Insects)\$295Conforming Presences (Fungal)\$270	Seed Viability Test (e.g. Ascochyta Spp.)	\$270	
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PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium) \$295 PCR (e.g. Tomato/Carrot Seed for Liberibacter Solanacearum) \$295 Seed-Borne Viruses/Viroids \$225 Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$225 Grow-out ELISA, e.g. PSbMV \$430 Nematodes \$430 Seed Wash Test (e.g. Anguina spp, Ditylenchus Dipsaci) \$225 Grass Endophyte \$225 Seed-Borne Test \$180 50 Seeds Seed-Borne Test \$180 50 Seedings Grow-Out Test \$220 50 Seedlings Grow-Out Test \$470 100 Seedlings Potato, Kumara and Flower Bulb Virus Tests ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (Place Viruses) \$640 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$225 Foe	Seed-Borne Bacteria		
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Seed-Borne Viruses/Viroids Direct Seed ELISA (e.g. PSbMV, ArMV, TRSV) \$225 Grow-out ELISA, e.g. PSbMV \$430 Nematodes ************************************	PCR (e.g. Xanthomonas Campestris, X. Translucens, Agrobacterium)	\$295	
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Grow-out ELISA, e.g. PSbMV \$430 Nematodes Seed Wash Test (e.g. Anguina spp, Ditylenchus Dipsaci) \$225 Grass Endophyte Seed-Borne Test \$180 50 Seeds Seed-Borne Test \$235 100 Seeds Seed-Borne Test \$230 50 Seedlings Grow-Out Test \$320 50 Seedlings Grow-Out Test \$470 100 Seedlings FOOLIT (East) \$470 100 Seedlings FOOLIT (East) \$470 100 Seedlings FOLISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (Three Viruses) \$965 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$295 FOCR (e.g. Potato Wart/Scab) \$295 Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Seed-Borne Viruses/Viroids		
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Seed Wash Test (e.g. Anguina spp, Ditylenchus Dipsaci) Grass Endophyte Seed-Borne Test Seed-Borne Fest Seed-	Grow-out ELISA, e.g. PSbMV	\$430	
Grass Endophyte Seed-Borne Test \$180 50 Seeds Seed-Borne Test \$235 100 Seeds Grow-Out Test \$320 50 Seedlings Grow-Out Test \$320 50 Seedlings Grow-Out Test \$470 100 Seedlings Potato, Kumara and Flower Bulb Virus Tests ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (Three Viruses) \$640 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Nematodes		
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Grow-Out Test\$470100 SeedlingsPotato, Kumara and Flower Bulb Virus TestsELISA (PLRV, PVA, PVM, PVS, PVX, PVY)\$795ELISA (Three Viruses)\$640PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses)\$965PCR (Potato Mop-Top Virus)\$460Soil and Water-Borne PathogensSoil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp)\$270Soil Indexing (e.g. Aphanomyces Root Rot of Peas)\$225PCR (e.g. Potato Wart/Scab)\$295Food ForensicsForeign Matter by PCR (e.g. Wood, Insects)\$295Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing)\$270Conforming Presences (Fungal)\$50	Seed-Borne Test	\$235	100 Seeds
Potato, Kumara and Flower Bulb Virus Tests ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (Three Viruses) \$640 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Grow-Out Test	\$320	50 Seedlings
ELISA (PLRV, PVA, PVM, PVS, PVX, PVY) \$795 ELISA (Three Viruses) \$640 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal)	Grow-Out Test	\$470	100 Seedlings
ELISA (Three Viruses) \$640 PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses) \$965 PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Potato, Kumara and Flower Bulb Virus Tests		
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PCR (Potato Mop-Top Virus) \$460 Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	ELISA (Three Viruses)	\$640	
Soil and Water-Borne Pathogens Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	PCR (Pectobacterium, Dickeya, Liberibacter, PSTVd - Six Viruses)	\$965	
Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp) \$270 Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	PCR (Potato Mop-Top Virus)	\$460	
Soil Indexing (e.g. Aphanomyces Root Rot of Peas) \$225 PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Soil and Water-Borne Pathogens		
PCR (e.g. Potato Wart/Scab) \$295 Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Soil & Water Baiting (e.g. Phytophthora, Pythium, Fusarium, Rhizoctonia Spp)	\$270	
Food Forensics Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Soil Indexing (e.g. Aphanomyces Root Rot of Peas)	\$225	
Foreign Matter by PCR (e.g. Wood, Insects) \$295 Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	PCR (e.g. Potato Wart/Scab)	\$295	
Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Food Forensics		
Fungi/Bacterial Culture ID (Per Isolate by PCR/Sequencing) \$270 Conforming Presences (Fungal) \$50	Foreign Matter by PCR (e.g. Wood, Insects)	\$295	
Conforming Presences (Fungal) \$50		\$270	
	ID to Genus Level Only	\$100	

Multiple samples may be undertaken at a negotiated price.

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For technical & price enquiries contact the Plant Health Lab team at pathology@asurequality.com or visit https://www.asurequality.com/services/laboratory-testing/plant-health-laboratory/

NB: For invertebrate identifications (insects, mites, spiders, slugs & snails, nematodes etc) please contact the Lynfield Invertebrate Pest Lab team at pestlab@asurequality.com