

ELISA	PCR	ATP Tests	Allergens	Residue Tests	Indicator Microorganisms	Microbial Screening & Product Quality	Sample Collection
BioChek	BAX Pathogens	AquaSnap®	Allerflow   Gluten	CROSS CHECK	MicroSnap® E. coli	Innovate Beverage Kit	QD-Loop™
AlerTox®	foodproof® Allergens	SuperSnap®	AllerSnap®	PRO-Clean®	MicroSnap® COLIFORM	Innovate Dairy Kit	Q-Swab™
Helica® ELISA	foodproof® Animal ID	UltraSnap®	AlerTox®	SpotCheck Plus	MicroSnap® TOTAL	ZymoSnap ALP	Transport Swab
	foodproof® GMO		GlutenTox·Pro		MicroSnap® EB		Sponge'n Bag™
	foodproof® Pathogens		foodproof®		InSite™   Listeria		Stick Sponge™
	foodproof® Spoilage Organisms				InSite™   Salmonella		
	foodproof® Virus				InSite™   L. mono Glo		
	microproof® Environmental & Water						
	microproof® Virus						
	vetproof® Poultry						
	vetproof® Swine						

## Instrumentation, Monitoring Systems & Software

BEAR BioChek II Software (see page 2)	BAX® Q7 BAX® X5, Hygiena® Prep Xpress, Dualo 32® R², Dualo 32®, Roche LightCycler® 480II, Roche LightCycler® 96 (see page 3)	EnSURE® Touch, SystemSURE Plus™, SureTrend®, SureTrend® Cloud			Innovate, Innovate AUTOSAMPLER III		
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## Veterinary

## Allergens

## Mycotoxin Tests



Poultry ELISA (Antibody)		Poultry ELISA (Antigen)	Swine ELISA (Antibody)	Almond	Lysozyme	Aflatoxin M1, B1 & Total
Avian encephalomyelitis virus	Influenza A virus (Multispecies)	Avian influenza virus	Aujeszky's disease virus g1	Beta-Lactoglobulin	Macadamia Nut	Deoxynivalenol (DON)
Avian influenza virus	<i>Mycoplasma gallisepticum</i>	Avian leukosis virus	Aujeszky disease virus gB	Brasil Nut	Milk	Fumonisin
Avian reovirus	<i>Mycoplasma gallisepticum</i> – <i>M. synoviae</i>		Classical swine fever virus	Casein	Molluscs	Ochratoxin A
Avian rhinotracheitis virus (Avian metapneumovirus)	<i>Mycoplasma meleagridis</i>		<i>Haemophilus parasuis</i>	Cashew	Mustard	T-2 Toxin
Avian hepatitis E virus (Big Liver and Spleen Disease)	<i>Mycoplasma synoviae</i>		Influenza A virus (Multispecies)	Coconut	Ovalbumin	Zearalenone
Chicken astrovirus group B	Newcastle disease virus		<i>Mycoplasma hyopneumoniae</i>	Crustacean	Peanut	
Chicken anemia virus	Newcastle disease virus – F protein		Porcine circovirus type 2	Egg	Pecan Nut	
Egg drop syndrome virus	<i>Ornithobacterium rhinotracheale</i>		Porcine respiratory and reproductive syndrome virus	Egg White	Pistachio	
Fowl adenovirus group 1	Reticuloendotheliosis virus		<i>Salmonella</i> Group B, C1 and D	Fish	Sesame	
Infectious bronchitis virus	<i>Salmonella</i> Group B			Gluten / Gliadin	Soy	
Infectious bursal disease virus	<i>Salmonella</i> Group D			Hazelnut	Walnut	
Infectious laryngotracheitis virus	<i>Salmonella</i> Group B and D			Lupine		

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BioChek II Software

Veterinary	Environmental & Food Pathogens		Spoilage	GMO	Allergen	Animal ID	Environmental & Water	Virus
Infectious bronchitis virus (Poultry)	<i>Aspergillus</i>	<i>Salmonella</i> spp.	<i>Alicyclobacillus</i>	GMO Screening	Celery	Animal Detection	Legionella Quantification & Identification	Hepatitis A
Fowl laryngotracheitis virus (Poultry)	<i>Bacillus cereus</i>	<i>Salmonella</i> Enteritidis + <i>S. Typhimurium</i>	Beer Screening	Maize ID	Gluten	Bovine Species		Hepatitis A + Norovirus (GI, GII)
Newcastle disease virus (Poultry)	<i>Brucella</i>	<i>Salmonella</i> spp. + <i>S. Enteritidis</i> + <i>S. Typhimurium</i>	<i>Dekkera</i> Quantification	Maize Detection	Hazelnut	Chicken Species	Screening System ( <i>Staphylococcus</i> , <i>Micrococcus</i> , <i>Corynebacterium</i> )	Norovirus (GI, GII)
<i>Ornithobacterium rhinotracheale</i> (Poultry)	<i>Campylobacter</i> spp.	<i>Salmonella</i> spp. + <i>Enterobacteriaceae</i>	Spoilage Yeast	Maize Multiplex	Peanut	Duck Species		SARS-CoV-2 Screening & ID
<i>Actinobacillus pleuropneumoniae</i> (Swine)	<i>Campylobacter coli</i> , <i>jejuni</i> , <i>lari</i>	SalQuant™	Yeast & Mold	Maize Quantification	Soy	Goat Species		
<i>Actinobacillus pleuropneumoniae</i> – <i>Haemophilus parasuis</i> – <i>Mycoplasma hyopneumoniae</i> (Swine)	CampyQuant™	<i>Staphylococcus aureus</i>	Yeast & Mold Quantification	Soy Detection		Horse Species		
	<i>Clostridium perfringens</i>	STEC Screening ( <i>stx eae</i> )		Soy Identification		Porcine Detection		
<i>Haemophilus parasuis</i> (Swine)	<i>Cronobacter</i> spp.	STEC Screening ( <i>stx 1 + stx 2 + eae</i> )		Soy Quantification		Porcine Species		
Porcine circovirus type 2 (Swine)	<i>Cronobacter</i> + <i>Salmonella</i>	STEC ID (O26, O45, O103, O104, O111, O145, O157)				Sheep Species		
<i>Campylobacter coli</i> , <i>C. jejuni</i> , <i>C. lari</i> (Poultry & Swine)	<i>Cronobacter</i> + <i>Enterobacteriaceae</i>	STEC ID Panel (O26, O11, O121)				Shrimp & Crab Species		
<i>Salmonella</i> spp. (Poultry & Swine)	<i>E. coli</i> and <i>Shigella</i>	STEC ID Panel (O45, O103, O145)						
<i>Salmonella</i> spp., <i>S. Enteritidis</i> , <i>S. Typhimurium</i> (Poultry & Swine)	<i>E. coli</i> O157:H7	<i>Streptococcus pneumoniae</i>						
Influenza A virus (Poultry & Swine)	Genus <i>Listeria</i>	<i>Vibrio cholerae</i> + <i>V. parahaemolyticus</i> + <i>V. vulnificus</i>						
<i>Mycoplasma gallisepticum</i> – <i>M. synoviae</i> (Poultry)	<i>Listeria monocytogenes</i>							
<i>Mycoplasma hyopneumoniae</i> – <i>M. hyorhinis</i> – <i>M. hyosynoviae</i> (Swine)	Genus <i>Listeria</i> + <i>L. monocytogenes</i>	<i>Yersinia enterocolitica</i> + <i>Y. pseudotuberculosis</i>						

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