

Dairy



Infant Formula



Pork and Poultry



RTE / Processed Foods



Pet Food



Animal Identification PCR

Porcine, Bovine & Equine (Donkey, Horse, Zebra)
Chicken, Turkey and Poultry (Aves)
Goat, Sheep, Shrimp & Crab

Porcine, Bovine & Equine (Donkey, Horse, Zebra)
Chicken, Turkey and Poultry (Aves)
Goat, Sheep, Shrimp & Crab

Porcine, Bovine & Equine (Donkey, Horse, Zebra)
Chicken, Turkey and Poultry (Aves)
Goat, Sheep, Shrimp & Crab

GMO Screening, Identification and Quantification

Canola, Maize, Soy and other plant taxa

Canola, Maize, Soy and other plant taxa

Pathogens PCR

Bacillus cereus
Campylobacter qualitative & quantitative
Clostridium
Clostridium botulinum
Cronobacter
E. coli / *Shigella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
*Listeria*Quant
Listeria spp.
Salmonella spp.
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
STEC Screen and Identification
Yeast & Mold Quantification

Bacillus cereus
Clostridium
Clostridium botulinum
Cronobacter
E. coli / *Shigella*
Enterobacteriaceae plus *Cronobacter*
Enterobacteriaceae plus *Salmonella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
*Listeria*Quant
Listeria spp.
Salmonella spp. & SE & ST
Salmonella plus *Cronobacter*
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
STEC Screen and Identification

Campylobacter qualitative & quantitative
CampyQuant[™]
Clostridium
Clostridium botulinum
E. coli / *Shigella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
*Listeria*Quant
Listeria spp.
Salmonella Enteritidis & Typhimurium
Salmonella spp. & SE & ST
SalQuant[®]
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
STEC Screen and Identification
Yersinia enterocolitica & *Y. pseudotuberculosis*

Campylobacter qualitative & quantitative
Clostridium
Clostridium botulinum
E. coli / *Shigella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
*Listeria*Quant
Listeria spp.
Salmonella Enteritidis & Typhimurium
Salmonella spp.
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
STEC Screen and Identification
Yersinia enterocolitica & *Y. pseudotuberculosis*

Bacillus cereus
Clostridium
Clostridium botulinum
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
*Listeria*Quant
Salmonella spp.
STEC Screen and Identification

Pathogen PCR Media

E. coli O157 (BAX[®] MP)
Cronobacter (BPW)
Listeria (24 LEB)
Listeria (Actero[™])
Salmonella (BPW + novo)
Yeast & Mold (BPW)

Cronobacter (BPW)

E. coli O157 (BAX MP)
Listeria (24 LEB)
Listeria (Actero)
Salmonella (BAX MP)
STEC (BAX MP)

Listeria (24 LEB)

E. coli O157 (BAX MP)
Salmonella (Actero)
STEC (BAX MP)

Spoilage Organisms PCR

Yeast & Mold Quantification

Yeast & Mold Quantification

Yeast & Mold Quantification

Yeast & Mold Quantification

Yeast & Mold Quantification

Dairy

Infant Formula

Pork and Poultry

RTE / Processed Foods

Pet Food



Allergen ELISA / Allergen Lateral Flow* / Allergen PCR#

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten#
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy#
Walnut

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten#
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy#
Walnut*

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten*
Gluten#
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Soy#
Walnut*

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten*
Gluten#
Hazelnut*
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut*
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Soy#
Walnut*

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten#
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy#
Walnut*

Allergen and Protein Residue

AllerSnap®
PRO-Clean®

AllerSnap
PRO-Clean

AllerSnap
PRO-Clean

AllerSnap
PRO-Clean

AllerSnap
PRO-Clean

Antibiotics ELISA

Chloramphenicol
Penicillin
Quinolones
Streptomycin
Tetracycline

Chloramphenicol
Penicillin
Quinolones
Streptomycin
Tetracycline

Legend:

* Allergen Lateral Flow kits

Allergen PCR kits

Dairy	Infant Formula	Pork and Poultry	RTE / Processed Foods	Pet Food
Mycotoxin ELISA				
Aflatoxin B1 Aflatoxin M1 Aflatoxin, Total Deoxynivalenol Fumonisin Ochratoxin T-2 (trichothecene) Toxin Zearalenone	Aflatoxin B1 Aflatoxin M1 Aflatoxin, Total Deoxynivalenol Fumonisin Ochratoxin T-2 (trichothecene) Toxin Zearalenone	Aflatoxin B1 Aflatoxin, Total Deoxynivalenol Fumonisin Ochratoxin T-2 (trichothecene) Toxin Zearalenone	Aflatoxin B1 Aflatoxin, Total Deoxynivalenol Fumonisin Ochratoxin T-2 (trichothecene) Toxin Zearalenone	Aflatoxin B1 Aflatoxin, Total Deoxynivalenol Fumonisin Ochratoxin T-2 (trichothecene) Toxin Zearalenone
ATP				
AquaSnap® ATP SuperSnap® ATP UltraSnap® ATP	AquaSnap ATP SuperSnap ATP UltraSnap ATP	AquaSnap ATP UltraSnap ATP	AquaSnap ATP UltraSnap ATP	UltraSnap ATP
Enzyme & Efficiency Tests				
SpotCheck Plus ZymoSnap ALP	SpotCheck Plus	CrossCheck	CrossCheck RTE/Processed fryer oil test SpotCheck Plus	CrossCheck
Microbial Screening				
Innovate™ System	Innovate System		Innovate System	
Indicator Organisms				
InSite® <i>Listeria</i> InSite® <i>L. Mono</i> GLO InSite® <i>Salmonella</i> MicroSnap® <i>E. coli</i> & Coliform MicroSnap EB MicroSnap TVC	InSite <i>Listeria</i> InSite <i>L. Mono</i> GLO InSite <i>Salmonella</i> MicroSnap <i>E. coli</i> & Coliform MicroSnap EB MicroSnap TVC	InSite <i>Listeria</i> InSite <i>L. Mono</i> GLO InSite <i>Salmonella</i> MicroSnap <i>E. coli</i> & Coliform MicroSnap EB MicroSnap TVC	InSite <i>Listeria</i> InSite <i>L. Mono</i> GLO InSite <i>Salmonella</i> MicroSnap <i>E. coli</i> & Coliform MicroSnap EB MicroSnap TVC	InSite <i>Listeria</i> InSite <i>L. Mono</i> GLO InSite <i>Salmonella</i> MicroSnap <i>E. coli</i> & Coliform MicroSnap EB MicroSnap TVC
Sample Collection				
Q-Swab™ Sponge'n Bag™ / StickSponge™ TransportSwab	Q-Swab Sponge'n Bag / StickSponge TransportSwab	Q-Swab Sponge'n Bag / StickSponge TransportSwab	Q-Swab Sponge'n Bag / StickSponge TransportSwab	Q-Swab Sponge'n Bag / StickSponge TransportSwab
Software				
SureTrend® Cloud BAX System Quant Online	SureTrend Cloud BAX System Quant Online	SureTrend Cloud BAX System Quant Online	SureTrend Cloud BAX System Quant Online	SureTrend Cloud BAX System Quant Online

Fish & Seafood



Beef



Confectionary



Beverages



Fruits & Vegetables



GMO Screening, Identification and Quantification

Canola, Maize, Soy and other plant taxa

Canola, Maize, Soy and other plant taxa

Animal Identification PCR

Shrimp and Crab

Porcine, Bovine & Equine (Donkey, Horse, Zebra)
Chicken, Turkey and Poultry (Aves)
Goat, Sheep, Shrimp & Crab

Pathogens PCR

Clostridium botulinum
Escherichia coli O157
Legionella spp. and *Legionella pneumophila*
Listeria monocytogenes
Listeria plus *L. monocytogenes*
Listeria spp.
ListeriaQuant
Salmonella spp.
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
Vibrio

Clostridium
Clostridium botulinum
E. coli / *Shigella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
ListeriaQuant
Listeria spp.
Salmonella Enteritidis & Typhimurium
Salmonella spp. & SE & ST
SalQuant®
Staphylococcus aureus
S. aureus plus coagulase positive *Staph*
STEC Screen and Identification
Yersinia enterocolitica & *Y. pseudotuberculosis*

E. coli / *Shigella*
Escherichia coli O157
Listeria monocytogenes
Listeria plus *L. monocytogenes*
ListeriaQuant
Listeria spp.
Salmonella spp.
STEC Screen and Identification

Legionella spp. and *Legionella pneumophila*
(including Serogroup 1)
ListeriaQuant
Salmonella spp.

Campylobacter qualitative & quantitative
E. coli / *Shigella*
Escherichia coli O157
Listeria Genus
Listeria monocytogenes
Listeria plus *L. monocytogenes*
ListeriaQuant
Salmonella spp.
STEC Screen and Identification
Yeast & Mold Quantification

Pathogen PCR Media

E. coli O157 (BAX MP)
Listeria (Actero)

E. coli O157 (BAX MP)
Listeria (24 LEB), *Listeria* (Actero)
Salmonella (BAX MP)
STEC (BAX MP)

Listeria (24 LEB), *Listeria* (Actero)
Salmonella (Actero)
Salmonella (BAX MP)

Salmonella (BAX MP)

E. coli (BAX MP)
Listeria (24 LEB), *Listeria* (Actero)
Salmonella (BPW)
STEC (BAX MP), STEC (BPW)
Yeast & Mold (BPW)

Spoilage Organisms PCR

Yeast & Mold Quantification

Yeast & Mold Quantification

Yeast & Mold Quantification

Yeast & Mold Quantification
Alicyclobacillus
Beer Screening 1/2
Beer Screening Hybridization Probes
Spoilage Yeast 1/2/3

Yeast & Mold Quantification

Viruses PCR

Hepatitis A, Norovirus
Norovirus plus Hepatitis A

Hepatitis A, Norovirus
Norovirus plus Hepatitis A

Fish & Seafood



Beef



Confectionary



Beverages



Fruits & Vegetables



Allergen ELISA / Allergen Lateral Flow* / Allergen PCR#

Almond*
Casein*
Cashew
Coconut
Celery#
Egg*
Fish*
Gluten*
Gluten#
Hazelnut*
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut*
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Soy#
Walnut*

Almond*
Casein*
Cashew
Celery#
Coconut
Egg*
Fish*
Gluten*
Gluten#
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Soy#
Walnut*

Almond*
Casein*
Cashew
Coconut
Egg*
Fish*
Gluten*
Gluten / Gliadin#
Hazelnut*
Hazelnut#
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut*
Peanut#
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Soy#
Walnut*

Almond*
Casein*
Cashew
Coconut
Egg*
Fish*
Gluten*
Hazelnut*
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut*
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Walnut*

Almond*
Casein*
Cashew
Coconut
Egg*
Fish*
Gluten*
Hazelnut*
Beta-Lactoglobulin*
Lupine
Lysozyme
Macadamia
Milk*
Mustard*
Ovalbumin
Peanut*
Pistachio
Sesame*
Shellfish (Crustacea)
Soy*
Walnut*

Allergen and Protein Residue

AllerSnap
PRO-Clean

AllerSnap
PRO-Clean

AllerFlow Gluten
AllerSnap

AllerSnap
PRO-Clean

AllerFlow Gluten
AllerSnap

Antibiotics ELISA

Chloramphenicol
Penicillin
Quinolones
Streptomycin
Tetracycline

Legend:

* Allergen Lateral Flow kits

Allergen PCR kits

Fish & Seafood



Beef



Confectionary



Beverages



Fruits & Vegetables



Mycotoxin ELISA

Aflatoxin B1
Aflatoxin, Total
Deoxynivalenol
Fumonisin
Ochratoxin
T-2 (trichothecene) Toxin
Zearalenone

Aflatoxin B1
Aflatoxin, Total
Deoxynivalenol
Fumonisin
Ochratoxin
T-2 (trichothecene) Toxin
Zearalenone

Aflatoxin B1
Aflatoxin, Total
Deoxynivalenol
Fumonisin
Ochratoxin
T-2 (trichothecene) Toxin
Zearalenone

Aflatoxin B1
Aflatoxin, Total
Deoxynivalenol
Fumonisin
Ochratoxin
T-2 (trichothecene) Toxin
Zearalenone

Aflatoxin B1
Aflatoxin, Total
Deoxynivalenol
Fumonisin
Ochratoxin
T-2 (trichothecene) Toxin
Zearalenone

ATP

AquaSnap ATP
UltraSnap ATP

AquaSnap ATP
UltraSnap ATP

AquaSnap ATP
UltraSnap ATP

AquaSnap ATP
UltraSnap ATP

AquaSnap ATP
UltraSnap ATP

Enzyme & Efficiency Tests

CrossCheck

CrossCheck

SpotCheck Plus

SpotCheck Plus

Microbial Screening

Innovate System

Indicator Organisms

InSite *Listeria*
InSite *Salmonella*
MicroSnap *E. coli* & Coliform
MicroSnap TVC

InSite *Listeria*
InSite *L. Mono GLO*
InSite *Salmonella*
MicroSnap *E. coli* & Coliform
MicroSnap EB
MicroSnap TVC

InSite *Salmonella* spp.
MicroSnap *E. coli* & Coliform
MicroSnap TVC

MicroSnap TVC

MicroSnap *E. coli* & Coliform
MicroSnap TVC

Sample Collection

Q-Swab
Sponge'n Bag
StickSponge
TransportSwab

Q-Swab
Sponge'n Bag
StickSponge
TransportSwab

Q-Swab
Sponge'n Bag
StickSponge
TransportSwab

Q-Swab
Sponge'n Bag
StickSponge™
TransportSwab

Q-Swab
Sponge'n Bag
StickSponge
TransportSwab

Software

SureTrend Cloud

SureTrend Cloud

SureTrend Cloud

SureTrend Cloud

SureTrend Cloud