

## 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*  
*ListeriaQuant*  
*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*  
*ListeriaQuant*  
*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*<sup>™</sup>  
*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*<sup>®</sup>  
*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*  
*ListeriaQuant*  
*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*  
*ListeriaQuant*  
*Salmonella* spp.  
STEC Screen and Identification

### Pathogen PCR Media

*E. coli* O157 (BAX<sup>®</sup> MP)  
*Cronobacter* (BPW)  
*Listeria* (24 LEB)  
*Listeria* (Actero<sup>™</sup>)  
*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
<b>Mycotoxin ELISA</b>				
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
<b>ATP</b>				
AquaSnap® ATP SuperSnap® ATP UltraSnap® ATP	AquaSnap ATP SuperSnap ATP UltraSnap ATP	AquaSnap ATP UltraSnap ATP	AquaSnap ATP UltraSnap ATP	UltraSnap ATP
<b>Enzyme &amp; Efficiency Tests</b>				
SpotCheck Plus ZymoSnap ALP	SpotCheck Plus	CrossCheck	CrossCheck RTE/Processed fryer oil test SpotCheck Plus	CrossCheck
<b>Microbial Screening</b>				
Innovate™ System	Innovate System		Innovate System	
<b>Indicator Organisms</b>				
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
<b>Sample Collection</b>				
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
<b>Software</b>				
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.  
*Listeria*Quant  
*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*  
*Listeria* spp.  
*Listeria*Quant  
*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*  
*Listeria*Quant  
*Listeria* spp.  
*Salmonella* spp.  
STEC Screen and Identification

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

*Campylobacter* qualitative & quantitative  
*E. coli* / *Shigella*  
*Escherichia coli* O157  
*Listeria* Genus  
*Listeria monocytogenes*  
*Listeria* plus *L. monocytogenes*  
*Listeria*Quant  
*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