

T C A T C G T A T C C A T C C C T A T C C A T C C C T
C A T C C C T A T C G C T T C C A T C T G C T T C A
T C T T C A T C C G T A T C T G C T T C C A T C T G C T
C A T T T C A T C C G T A T C C A T C C A T C T G C T
C T T C C A T C C C T A T C G C C A T C C A T C T G C T
C A T C C A T C C C T A T C T G C T T C C A T C T G C T



BIOTECON

Diagnostics

Product List

- Kits & Reagents

Bacterial Pathogens

Viral Pathogens

Beverage Spoilage Organisms

Yeast and Mold

GMOs

Allergens

Animal Identification

Veterinary

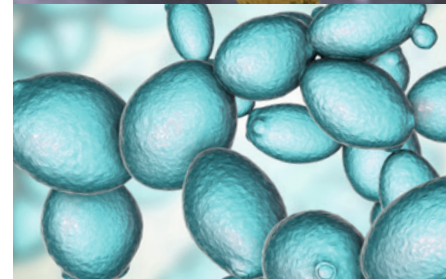
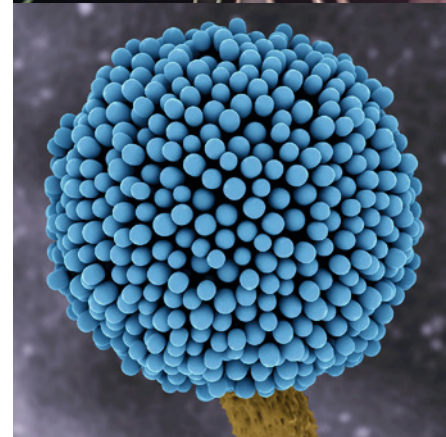
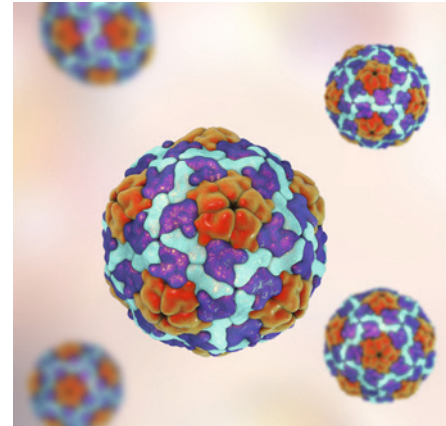
Environmental

Pharma

DNA / RNA Extraction

Additional Products

Valid from February 2019



order no.	Real-Time PCR Kits	reactions	applicable to			
			LC 2.0	LC 480	LC 96, PikoReal 24, and other*	Mx3005p, and other**
Bacterial Pathogens						
<i>Salmonella</i>						
R 602 27-1	foodproof® <i>Salmonella</i> Detection LyoKit - LP (AOAC-RI)	96	-	+	+	-
R 602 27-2	foodproof® <i>Salmonella</i> Detection LyoKit - RP (AOAC-RI)	96	-	-	-	+
R 602 27-1 L	foodproof® <i>Salmonella</i> Detection LyoKit - LP (AOAC-RI)	480	-	+	+	-
R 302 27	foodproof® <i>Salmonella</i> Detection Kit (AOAC-RI + MicroVal + NordVal + DAFF)	96	-	+	+	+
R 302 27 L	foodproof® <i>Salmonella</i> Detection Kit (AOAC-RI + MicroVal + NordVal + DAFF)	480	-	+	+	+
R 310 27	foodproof® <i>Salmonella</i> Detection Kit (AOAC-RI + MicroVal + NordVal + DAFF)	96	+	+	-	-
R 602 34-1	foodproof® <i>Salmonella</i> Enteritidis & Typhimurium Detection LyoKit - LP	96	-	+	+	-
R 602 34-2	foodproof® <i>Salmonella</i> Enteritidis & Typhimurium Detection LyoKit - RP	96	-	-	-	+
R 602 57-1	foodproof® <i>Salmonella</i> plus <i>Cronobacter</i> Detection LyoKit - LP	96	-	+	+	-
R 602 57-2	foodproof® <i>Salmonella</i> plus <i>Cronobacter</i> Detection LyoKit - RP	96	-	-	-	+
<i>Listeria</i>						
R 602 20-1	foodproof® <i>Listeria</i> Genus Detection LyoKit - LP	96	-	+	+	-
R 602 20-2	foodproof® <i>Listeria</i> Genus Detection LyoKit - RP	96	-	-	-	+
R 302 20	foodproof® <i>Listeria</i> Genus Detection Kit	96	-	+	+	+
R 602 23-1	foodproof® <i>Listeria monocytogenes</i> Detection LyoKit - LP (AOAC-RI)	96	-	+	+	-
R 602 23-2	foodproof® <i>Listeria monocytogenes</i> Detection LyoKit - RP (AOAC-RI)	96	-	-	-	+
R 302 23	foodproof® <i>Listeria monocytogenes</i> Detection Kit (AOAC-RI + NordVal)	96	-	+	+	+
R 300 23	foodproof® <i>Listeria monocytogenes</i> Detection Kit (AOAC-RI + NordVal)	96	+	+	-	-
R 602 51-1	foodproof® <i>Listeria</i> plus <i>Listeria monocytogenes</i> Detection LyoKit - LP	96	-	+	+	-
R 602 51-2	foodproof® <i>Listeria</i> plus <i>Listeria monocytogenes</i> Detection LyoKit - RP	96	-	-	-	+
<i>Escherichia coli</i>						
R 302 10	foodproof® <i>E. coli</i> O157 Detection Kit (AOAC-RI)	96	-	+	+	+
R 300 10	foodproof® <i>E. coli</i> O157 Detection Kit (AOAC-RI)	96	+	-	-	-
F 602 55-1	foodproof® <i>E. coli</i> O174 Detection LyoKit - LP	48	-	+	+	-
F 602 55-2	foodproof® <i>E. coli</i> O174 Detection LyoKit - RP	48	-	-	-	+
R 300 09	foodproof® <i>E. coli</i> and <i>Shigella</i> Detection Kit	96	+	+	-	-
F 602 09-1	foodproof® <i>E. coli</i> and <i>Shigella</i> Detection LyoKit - LP	96	-	+	+	-
F 602 09-2	foodproof® <i>E. coli</i> and <i>Shigella</i> Detection LyoKit - RP	96	-	-	-	+
R 602 11-1	foodproof® STEC Screening LyoKit - LP	96	-	+	+	-
R 602 11-2	foodproof® STEC Screening LyoKit - RP	96	-	-	-	+
R 602 12-1	foodproof® STEC Identification LyoKit - LP	48	-	+	+	-
R 602 12-2	foodproof® STEC Identification LyoKit - RP	48	-	-	-	+
F 602 54-1	foodproof® STEC Typing LyoKit - LP	48	-	+	+	-
F 602 54-2	foodproof® STEC Typing LyoKit - RP	48	-	-	-	+
<i>Campylobacter</i>						
R 302 05	foodproof® <i>Campylobacter</i> Quantification Kit	96	-	+	+	+
R 310 05	foodproof® <i>Campylobacter</i> Detection Kit	96	+	+	-	-
<i>Cronobacter</i>						
R 302 15.1	foodproof® <i>Enterobacteriaceae</i> plus <i>Cronobacter</i> Detection Kit (MicroVal)	96	-	+	+	+
R 310 15.1	foodproof® <i>Enterobacteriaceae</i> plus <i>Cronobacter</i> Detection Kit (MicroVal)	96	+	+	-	-
R 310 15.1 L	foodproof® <i>Enterobacteriaceae</i> plus <i>Cronobacter</i> Detection Kit (MicroVal)	480	+	+	-	-
R 602 13-1	foodproof® <i>Cronobacter</i> Detection LyoKit - LP	96	-	+	+	-
R 602 13-2	foodproof® <i>Cronobacter</i> Detection LyoKit - RP	96	-	-	-	+

* LC 96, PikoReal 24, AriaMX, ABI 7500 Fast, Bio-Rad CFX96, QuantStudio and other 5'Nuclease technology-based real-time PCR cyclers for low profile (please request)

** Mx3005p, ABI 7500 and other 5'Nuclease technology-based real-time PCR cyclers for regular profile (please request)

Note: RDK = Pre-Launch Version, LP = Low Profile, RP = Regular Profile, DP = Different Profile

foodproof®, microproof® and vetproof® are registered trademarks of BIOTECON Diagnostics. The above mentioned real-time PCR instruments are registered trademarks of their respective holders.

order no.	Real-Time PCR Kits	reactions	applicable to			
			LC 2.0	LC 480	LC 96, PikoReal 24, and other*	Mx3005p, and other**
Vibrio						
R 602 44-1	foodproof® <i>Vibrio</i> Detection LyoKit - LP	96	-	+	+	-
R 602 44-2	foodproof® <i>Vibrio</i> Detection LyoKit - RP	96	-	-	-	+
Clostridium						
R 602 40-1	foodproof® <i>Clostridium botulinum</i> Detection LyoKit - LP	96	-	+	+	-
R 602 40-2	foodproof® <i>Clostridium botulinum</i> Detection LyoKit - RP	96	-	-	-	+
F 302 41	foodproof® <i>Clostridium</i> Control Detection Kit	64	-	+	+	+
Z 700 08	foodproof® SL <i>Clostridium perfringens</i> Detection Kit	50	-	+	+	+
Other Pathogens						
R 302 04	foodproof® <i>Brucella</i> Detection Kit	96	-	+	+	+
F 302 53	foodproof® <i>Yersinia enterocolitica</i> and <i>pseudotuberculosis</i> Detection Kit	48	-	+	+	+
Z 700 05	foodproof® SL <i>Staphylococcus aureus</i> Detection Kit	50	-	+	+	+
Z 700 06	foodproof® SL <i>Bacillus cereus</i> Detection Kit	50	-	+	+	+
Viral Pathogens						
R 302 37	foodproof® Hepatitis A Virus Detection Kit	64	-	+	+	+
R 302 38.1	foodproof® Norovirus Detection Kit (GI, GII)	64	-	+	+	+
R 302 50	foodproof® Norovirus (GI, GII) plus Hepatitis A Virus Detection Kit	64	-	+	+	+
Beverage Spoilage Organisms						
R 602 02-1	foodproof® Beer Screening LyoKit - LP	96	-	+	+	-
R 602 02-2	foodproof® Beer Screening LyoKit - RP	96	-	-	-	+
R 602 02-3	foodproof® Beer Screening LyoKit - DP	96	MyGoPro / Dualo 32®			
R 310 02	foodproof® Beer Screening Kit	96	+	+	-	-
R 302 28	foodproof® <i>Alicyclobacillus</i> Detection Kit	96	-	+	+	+
R 602 47-1	foodproof® Spoilage Yeast Detection 1 LyoKit - LP	48	-	+	+	-
R 602 47-2	foodproof® Spoilage Yeast Detection 1 LyoKit - RP	48	-	-	-	+
R 602 47-3	foodproof® Spoilage Yeast Detection 1 LyoKit - DP	48	MyGoPro / Dualo 32®			
R 602 48-1	foodproof® Spoilage Yeast Detection 2 LyoKit - LP	48	-	+	+	-
R 602 48-2	foodproof® Spoilage Yeast Detection 2 LyoKit - RP	48	-	-	-	+
R 602 48-3	foodproof® Spoilage Yeast Detection 2 LyoKit - DP	48	MyGoPro / Dualo 32®			
Yeast & Mold						
R 602 42-1	foodproof® Yeast and Mold Quantification LyoKit - LP	96	-	+	+	-
R 602 42-2	foodproof® Yeast and Mold Quantification LyoKit - RP	96	-	-	-	+
R 602 42-3	foodproof® Yeast and Mold Quantification LyoKit - DP	96	MyGoPro / Dualo 32®			

* LC 96, PikoReal 24, AriaMX, ABI 7500 Fast, Bio-Rad CFX96, QuantStudio and other 5'Nuclease technology-based real-time PCR cyclers for low profile (please request)

** Mx3005p, ABI 7500 and other 5'Nuclease technology-based real-time PCR cyclers for regular profile (please request)

Note: RDK = Pre-Launch Version, LP = Low Profile, RP = Regular Profile, DP = Different Profile

foodproof®, microproof® and vetproof® are registered trademarks of BIOTECON Diagnostics. The above mentioned real-time PCR instruments are registered trademarks of their respective holders.

order no.	Real-Time PCR Kits	reactions	applicable to				
			LC 2.0	LC 480	LC 96, PikoReal 24, and other*	Mx3005p, and other**	
GMOs							
GMO Screening							
R 602 17-1	foodproof® GMO Screening 1 LyoKit - LP (35S, NOS, FMV)	96	-	+	+	-	
R 602 17-2	foodproof® GMO Screening 1 LyoKit- RP (35S, NOS, FMV)	96	-	-	-	+	
R 602 18-1	foodproof® GMO Screening 2 LyoKit - LP (bar, P-35S-pat, CTP2-CP4-EPSPS, P-NOS-nptII, P-35S-nptII)	96	-	+	+	-	
R 602 18-2	foodproof® GMO Screening 2 LyoKit - RP (bar, P-35S-pat, CTP2-CP4-EPSPS, P-NOS-nptII, P-35S-nptII)	96	-	-	-	+	
R 302 17	foodproof® GMO Screening Kit (35S, NOS, bar, FMV), plant assay included	2x 64	-	+	+	+	
R 602 21-1	foodproof® Plant Detection LyoKit - LP	96	-	+	+	-	
R 602 21-2	foodproof® Plant Detection LyoKit - RP	96	-	-	-	+	
F 302 39	foodproof® CaMV Detection Kit	96	-	+	+	+	
GMO Identification							
Z 722 01	foodproof® SL GMO A2704-12 Soya Detection Kit	50	-	+	+	+	
Z 722 02	foodproof® SL GMO GTS40-3-2 Soya Detection Kit	50	-	+	+	+	
Z 720 01	foodproof® SL GMO Bt11 Maize Detection Kit	50	-	+	+	+	
Z 720 11	foodproof® SL GMO DAS59112-7 Maize Detection Kit	50	-	+	+	+	
Z 720 02	foodproof® SL GMO GA21 Maize Detection Kit	50	-	+	+	+	
Z 720 05	foodproof® SL GMO MIR162 Maize Detection Kit	50	-	+	+	+	
Z 720 06	foodproof® SL GMO MIR604 Maize Detection Kit	50	-	+	+	+	
Z 720 03	foodproof® SL GMO MON810 Maize Detection Kit	50	-	+	+	+	
Z 720 12	foodproof® SL GMO MON863 Maize Detection Kit	50	-	+	+	+	
Z 720 07	foodproof® SL GMO MON88017 Maize Detection Kit	50	-	+	+	+	
Z 720 08	foodproof® SL GMO MON89034 Maize Detection Kit	50	-	+	+	+	
Z 720 09	foodproof® SL GMO NK603 Maize Detection Kit	50	-	+	+	+	
Z 720 04	foodproof® SL GMO T25 Maize Detection Kit	50	-	+	+	+	
Z 720 10	foodproof® SL GMO TC1507 Maize Detection Kit	50	-	+	+	+	

* LC 96, PikoReal 24, AriaMX, ABI 7500 Fast, Bio-Rad CFX96, QuantStudio and other 5'Nuclease technology-based real-time PCR cyclers for low profile (please request)

** Mx3005p, ABI 7500 and other 5'Nuclease technology-based real-time PCR cyclers for regular profile (please request)

Note: RDK = Pre-Launch Version, LP = Low Profile, RP = Regular Profile, DP = Different Profile

foodproof®, microproof® and vetproof® are registered trademarks of BIOTECON Diagnostics. The above mentioned real-time PCR instruments are registered trademarks of their respective holders.

Product List - Kits & Reagents

order no.	Real-Time PCR Kits	reactions	applicable to			
			LC 2.0	LC 480	LC 96, PikoReal 24, and other*	Mx3005p, and other**
GMO Multiplex Identification						
R 602 24-1	foodproof® GMO Soya Identification 1 LyoKit - LP (DAS-44406-6, MON87701, MON87708, MON87769)	96	-	+	+	-
R 602 24-2	foodproof® GMO Soya Identification 1 LyoKit - RP (DAS-44406-6, MON87701, MON87708, MON87769)	96	-	-	-	+
R 602 25-1	foodproof® GMO Soya Identification 2 LyoKit - LP (BPS-CV127-9, DP-305423-1, DAS-68416-4, DAS-81419-2)	96	-	+	+	-
R 602 25-2	foodproof® GMO Soya Identification 2 LyoKit - RP (BPS-CV127-9, DP-305423-1, DAS-68416-4, DAS-81419-2)	96	-	-	-	+
R 602 36-1	foodproof® GMO Soya Identification 3 LyoKit - LP (FG72, A5547-127, DP-356043, MON87705)	96	-	+	+	-
R 602 36-2	foodproof® GMO Soya Identification 3 LyoKit - RP (FG72, A5547-127, DP-356043, MON87705)	96	-	-	-	+
F 602 46-1	foodproof® GMO Maize Identification 1 LyoKit - LP (DAS-40278-9, LY038, VCO-01981-5)	96	-	+	+	-
F 602 46-2	foodproof® GMO Maize Identification 1 LyoKit - RP (DAS-40278-9, LY038, VCO-01981-5)	96	-	-	-	+
Z 725 01	foodproof® SL GMO Maize Multiplex Detection Kit (GA21, MIR604)	50	-	+	+	+
Z 725 02	foodproof® SL GMO Maize Multiplex Detection Kit (MON89034, CBH351, Bt176)	50	-	+	+	+
Z 725 03	foodproof® SL GMO Maize Multiplex Detection Kit (MON88017, NK603, MIR162)	50	-	+	+	+
Z 725 06	foodproof® SL GMO Maize Multiplex Detection Kit (Bt11, TC1507)	50	-	+	+	+
Z 725 07	foodproof® SL GMO Maize Multiplex Detection Kit (T25, MON810, MON863)	50	-	+	+	+
GMO Quantification						
R 302 29	foodproof® GMO 35S Maize Quantification Kit	2x 64	-	+	+	+
R 302 16	foodproof® GMO Bt176 Maize Quantification Kit	2x 64	+	+	+	+
R 302 19	foodproof® GMO RR Soya Quantification Kit	2x 64	-	+	+	+
R 302 35	foodproof® GMO RR 2 Yield Soya Quantification Kit	2x 64	-	+	+	+

* LC 96, PikoReal 24, AriaMX, ABI 7500 Fast, Bio-Rad CFX96, QuantStudio and other 5'Nuclease technology-based real-time PCR cyclers for low profile (please request)

** Mx3005p, ABI 7500 and other 5'Nuclease technology-based real-time PCR cyclers for regular profile (please request)

Note: RDK = Pre-Launch Version, LP = Low Profile, RP = Regular Profile, DP = Different Profile

foodproof®, microproof® and vetproof® are registered trademarks of BIOTECON Diagnostics. The above mentioned real-time PCR instruments are registered trademarks of their respective holders.

order no.	Real-Time PCR Kits	reactions	applicable to				
			LC 2.0	LC 480	LC 96, PikoReal 24, and other*	Mx3005p, and other**	
Allergens							
R 302 60	foodproof® Celery Detection Kit	64	-	+	+	+	
R 302 61	foodproof® Soya Detection Kit	64	-	+	+	+	
R 302 62	foodproof® Hazelnut Detection Kit	64	-	+	+	+	
R 302 63	foodproof® Peanut Detection Kit	64	-	+	+	+	
R 302 64	foodproof® Gluten Detection Kit	64	-	+	+	+	
ELISA kits for allergen detection can be found on page 8 and 9							
Animal Identification							
R 602 43-1	foodproof® Porcine Detection LyoKit - LP	96	-	+	+	-	
R 602 43-2	foodproof® Porcine Detection LyoKit - RP	96	-	-	-	+	
R 602 49-1	foodproof® Animal Detection 1 LyoKit (Porcine, Bovine, Equine) - LP	96	-	+	+	-	
R 602 49-2	foodproof® Animal Detection 1 LyoKit (Porcine, Bovine, Equine) - RP	96	-	-	-	+	
F 602 56-1	foodproof® Water Buffalo Detection LyoKit - LP	96	-	+	+	-	
F 602 56-2	foodproof® Water Buffalo Detection LyoKit - RP	96	-	-	-	+	
Z 730 02	foodproof® SL Bovine Species Detection Kit	50	-	+	+	+	
Z 730 03	foodproof® SL Sheep Species Detection Kit	50	-	+	+	+	
Z 730 04	foodproof® SL Horse Species Detection Kit	50	-	+	+	+	
Z 730 05	foodproof® SL Chicken Species Detection Kit	50	-	+	+	+	
Z 730 06	foodproof® SL Goat Species Detection Kit	50	-	+	+	+	
Z 730 07	foodproof® SL Duck Species Detection Kit	50	-	+	+	+	
Z 730 08	foodproof® SL Shrimp and Crab Species Detection Kit	50	-	+	+	+	
Veterinary							
V 900 01-1	vetproof® SE Vaccine Detection 1 Kit*** - LP	48	-	+	+	-	
V 900 01-2	vetproof® SE Vaccine Detection 1 Kit*** - RP	48	-	-	-	+	
V 900 27-1	vetproof® Salmonella Detection Kit*** - LP	96	-	+	+	-	
V 900 27-2	vetproof® Salmonella Detection Kit*** - RP	96	-	-	-	+	
V 740 01	vetproof® SL Mycoplasma Multiplex Detection Kit (<i>M. gallisepticum</i> , <i>M. synoviae</i>)***	100	-	+	+	+	
Environmental							
R 602 45-1	microproof® Legionella Quantification LyoKit - LP	96	-	+	+	-	
R 602 45-2	microproof® Legionella Quantification LyoKit - RP	96	-	-	-	+	
Pharma							
R 300 31	microproof® Hygiene Screening System	96	+	-	-	-	
R 300 32	microproof® Streptococcus pneumoniae Detection Kit	96	+	-	-	-	
Additional Products							
Color Compensation Kits		runs					
A 500 08	Color Compensation Set 1	5	-	+	-	-	
A 500 10	Color Compensation Set 3	5	-	+	-	-	
A 500 11	Color Compensation Set 4	5	+	-	-	-	
A 500 15	Color Compensation Set 5	5	-	+	-	-	
Other			applicable to				
A 500 01	Enzyme Mix (Taq Polymerase / UNG)		microproof® Hygiene Screening System				
A 500 13	Allergen RM 800 Reference Material		foodproof® Allergen Detection Kits				
RDK 100 61	Soya RM 10		GMO				

* LC 96, PikoReal 24, AriaMX, ABI 7500 Fast, Bio-Rad CFX96, QuantStudio and other 5'Nuclease technology-based real-time PCR cyclers for low profile (please request)

** Mx3005p, ABI 7500 and other 5'Nuclease technology-based real-time PCR cyclers for regular profile (please request)

*** Regulatory requirements vary by country; products may not be available in your geographic area

Note: RDK = Pre-Launch Version, LP = Low Profile, RP = Regular Profile, DP = Different Profile

foodproof®, microproof® and vetproof® are registered trademarks of BIOTECON Diagnostics. The above mentioned real-time PCR instruments are registered trademarks of their respective holders.

order no.	DNA / RNA Extraction Kits	reactions	applicable to
StarPrep			
S 400 07	foodproof® StarPrep One Kit (AOAC-RI, MicroVal, NordVal)	100	Enterobacteriaceae, Salmonella, Cronobacter, E. coli, Shigella
S 400 07 L	foodproof® StarPrep One Kit (AOAC-RI, MicroVal, NordVal)	500	Enterobacteriaceae, Salmonella, Cronobacter, E. coli, Shigella
S 400 14 L	foodproof® StarPrep One 8-Strip Kit	480	Enterobacteriaceae, Salmonella, Cronobacter, E. coli, Shigella
S 400 08.1	foodproof® StarPrep Two Kit (AOAC-RI)	n.a.*	Listeria, Campylobacter, Beer Spoilage Bacteria, Alicyclobacillus, Legionella, Yeast & Mold
S 400 17 L	foodproof® StarPrep Two 8-Strip Kit (AOAC-RI)	480	Listeria
S 400 18	foodproof® StarPrep Three Kit	n.a.*	Beer Spoilage Bacteria, Vibrio, STEC, SE Vaccine Detection
S 400 21	foodproof® StarPrep Five Kit	96	Animal ID
S 400 22	foodproof® StarPrep Six 8-Strip Kit	192	Yeast and Mold in Dairy

ShortPrep			
S 400 01	foodproof® ShortPrep I Kit (AOAC-RI, NordVal)	96	Salmonella
S 400 02	foodproof® ShortPrep II Kit (AOAC-RI, NordVal)	96	Listeria, Campylobacter, E. coli, Shigella

Sample Preparation			
S 400 04	foodproof® Sample Preparation Kit I	100	Enterobacteriaceae, Salmonella, Cronobacter, E. coli, Shigella
S 400 05	foodproof® Sample Preparation Kit II	100	Listeria, Campylobacter, Alicyclobacillus
S 400 06.1	foodproof® Sample Preparation Kit III	50	GMOs, Allergens and Animal ID
S 400 16	foodproof® Sample Preparation Kit IV	50	Viruses

Magnetic Preparation			
S 400 11 L	foodproof® Magnetic Preparation Kit I (AOAC-RI, MicroVal)	480	Salmonella, Cronobacter, E. coli, Shigella
S 400 12 L	foodproof® Magnetic Preparation Kit II (AOAC-RI)	480	Listeria
S 400 13.1 L	foodproof® Magnetic Preparation Kit III	480	GMOs, Allergens and Animal ID
S 400 15 L	foodproof® Magnetic Preparation Kit IV (MicroVal)	480	Enterobacteriaceae, Salmonella, Cronobacter
S 400 19 L	foodproof® Magnetic Preparation Kit V	480	Salmonella in PPS samples
S 400 20.1 L	foodproof® Magnetic Preparation Kit VI	480	Veterinary Viruses

Additional Products			
Reagents		applicable to	
A 500 02 S	Reagent D, 15 ml (MicroVal)	Vibrio	
A 500 02	Reagent D, 30 ml (MicroVal)	Enterobacteriaceae, Cronobacter, Legionella, Yeast & Mold, Spoilage Yeast	
A 500 02 L	Reagent D, 150 ml (MicroVal)	Enterobacteriaceae, Cronobacter	
A 500 12	Reagent P	Animal ID, foodproof® Magnetic Preparation Kit I, virus concentration protocol for seafood	
A 500 14	Resuspension Reagent	foodproof® StarPrep Two Kit	
A 500 18	Rinse Buffer	Legionella	
Other		applicable to	
S 400 10	Suspension Buffer	microproof® Hygiene Screening System	
RDK 100 60	Additional for foodproof® Magnetic Preparation Kit III	GMO	

* Number of reactions depending on parameter
 foodproof® and microproof® are registered trademarks of BIOTECON Diagnostics.

order no.	Immunolab ELISA Kits	determinations	related spike solution (3 mL)*
Allergens			
Z750-ALM-E01	Almond	96	Z750-ALM-S01
Z750-ALM-E04	Almond	48	Z750-ALM-S01
Z750-BLG-E01	Beta-Lactoglobulin	96	Z750-BLG-S01
Z750-BLG-E04	Beta-Lactoglobulin	48	Z750-BLG-S01
Z750-PAR-E01	Brazil nut	96	Z750-PAR-S01
Z750-PAR-E04	Brazil nut	48	Z750-PAR-S01
Z750-CAS-E01	Casein	96	Z750-CAS-S01
Z750-CAS-E04	Casein	48	Z750-CAS-S01
Z750-CAW-E01	Cashew	96	Z750-CAW-S01
Z750-CAW-E04	Cashew	48	Z750-CAW-S01
Z750-CON-E01	Coconut	96	Z750-CON-S01
Z750-CON-E04	Coconut	48	Z750-CON-S01
Z750-CRU-E01	Crustaceans	96	Z750-CRU-S01
Z750-CRU-E04	Crustaceans	48	Z750-CRU-S01
Z750-EGG-E01	Egg white	96	Z750-EGG-S01
Z750-EGG-E04	Egg white	48	Z750-EGG-S01
Z750-FIS-E01	Fish	96	Z750-FIS-S01
Z750-FIS-E04	Fish	48	Z750-FIS-S01
Z750-GLU-E02	Gliadin / Gluten	96	Z750-GLU-S01
Z750-GLU-E04	Gliadin / Gluten	48	Z750-GLU-S01
Z750-HAZ-E01	Hazelnut	96	Z750-HAZ-S01
Z750-HAZ-E04	Hazelnut	48	Z750-HAZ-S01
Z750-LUP-E01	Lupine	96	Z750-LUP-S01
Z750-LUP-E04	Lupine	48	Z750-LUP-S01
Z750-LYS-E01	Lysozyme	96	Z750-LYS-S01
Z750-LYS-E04	Lysozyme	48	Z750-LYS-S01
Z750-MAC-E01	Macadamia nut	96	Z750-MAC-S01
Z750-MAC-E04	Macadamia nut	48	Z750-MAC-S01
Z750-MIL-E01	Milk	96	Z750-MIL-S01
Z750-MIL-E04	Milk	48	Z750-MIL-S01
Z750-MUS-E01	Mustard	96	Z750-MUS-S01
Z750-MUS-E04	Mustard	48	Z750-MUS-S01
Z750-OVA-E01	Ovalbumin	96	Z750-OVA-S01
Z750-OVA-E04	Ovalbumin	48	Z750-OVA-S01
Z750-PEA-E01	Peanut	96	Z750-PEA-S01
Z750-PEA-E04	Peanut	48	Z750-PEA-S01
Z750-MOL-E01	Molluscs	96	Z750-MOL-S01
Z750-MOL-E04	Molluscs	48	Z750-MOL-S01

order no.	Immunolab ELISA Kits	determinations	related spike solution (3 mL)*
Allergens			
Z750-PEC-E01	Pecan nut	96	Z750-PEC-S01
Z750-PEC-E04	Pecan nut	48	Z750-PEC-S01
Z750-PIS-E01	Pistachio	96	Z750-PIS-S01
Z750-PIS-E04	Pistachio	48	Z750-PIS-S01
Z750-SES-E01	Sesame	96	Z750-SES-S01
Z750-SES-E04	Sesame	48	Z750-SES-S01
Z750-SOJ-E01	Soya	96	Z750-SOJ-S01
Z750-SOJ-E04	Soya	48	Z750-SOJ-S01
Z750-WAL-E01	Walnut	96	Z750-WAL-S01
Z750-WAL-E04	Walnut	48	Z750-WAL-S01

Real-time PCR kits for allergen detection can be found on page 6


* The Immunolab spike solutions are intended for the execution of spiking experiments in combination with the corresponding Immunolab Allergen ELISA kit

Antibiotics			
Z751-CAP-E02	Chloramphenicol	96	
Z751-PEN-E01	Penicillin	96	
Z751-STR-E01	Streptomycin	96	
Z751-TCY-E01	Tetracycline	96	
Z751-QUI-E01	Quinolones	96	

Additional Reagents	
Z750-ILE-EXSCH2	Extraction additive for polyphenol-containing samples, 100 g (for allergen testing samples only)

Notes

We provide optimal solutions for these 12 industries:

  Dairy	  Beverage / Beer	  Confectionery	  Infant Formula
  Fish & Seafood	  Meat	  Animal Feed	  Environmental / Water
  Spices & Ingredients	  Fruits & Vegetables	  Processed Food	  Pet Food

For industry-specific enquiries please contact us: industries@bc-diagnostics.com