


Individual Microorganisms						
LYFO DISK®	KWIK-STIK™			Price Code	BSL	Comment
Vial	6 Pk	2Pk	Microorganism Description			
Individual Additions						
01101L	01101K	01101P	Escherichia coli serotype O103:H11 CDC 06-3008	F	2	serotype O103:H11; eae positive; stx 1 and/or stx 2 positive; export license required for shipping this product outside the United States
01102L	01102K	01102P	Escherichia coli serotype O111:H8 CDC 2010C-3114	F	2	serotype O111:H8; eae positive; stx 1 and/or stx 2 positive; export license required for shipping this product outside the United States
01099L	01099K	01099P	Escherichia coli serotype O121:H19 CDC 02-3211	F	2	serotype O121:H19; eae positive; stx1 and/or stx 2 positive; export license required for shipping this product outside the United States
01097L	01097K	01097P	Escherichia coli serotype O145:NM CDC 99-3311	F	2	serotype O145:NM; eae positive; stx1 and/or stx 2 positive; export license required for shipping this product outside the United States
01100L	01100K	01100P	Escherichia coli serotype O26:H11 CDC 03-3014	F	2	serotype O26:H11; eae positive; stx 1 and/or stx 2 positive; export license required for shipping this product outside the United States
01098L	01098K	01098P	Escherichia coli serotype O45:H2 CDC 00-3039	F	2	serotype O45:H2; eae positive; stx 1 and/or stx 2 positive; export license required for shipping this product outside the United States
01060L	01060K	01060P	Klebsiella pneumoniae ATCC® BAA-2146™*	D	2	New Delhi metallo-beta-lactamase (NDM-1) positive
Individual Changes						
0642L	0642K	0642P	Moraxella catarrhalis ATCC® 49143™*	C	1	Formerly Moraxella (Branhamella) catarrhalis
0161L	0161K	0161P	Kocuria rhizophila ATCC® 51820™*	D	1	Formerly Kocuria varians
0248L	0248K	0248P	Moraxella catarrhalis ATCC® 23246™*	D	1	Formerly Moraxella (Branhamella) catarrhalis
0698L	0698K	0698P	Saccharomyces kudriavzevii ATCC® 2601™*	D	1	Formerly Saccharomyces cerevisiae
0960L	0960K	0960P	Zygosaccharomyces bisporus ATCC® 34890™*	E	1	Formerly Zygosaccharomyces rouxii
Individual Deletions						
0790L	0790K	0790P	Histophilus somni ATCC® 700025™*	D	2	Formerly Haemophilus somnus

Microorganism Sets: Commercial and Miscellaneous
Cat# Set Description
Set Additions
5218 Big 6 STEC QC Set

Escherichia coli serotype O103:H11 CDC 06-3008
 Escherichia coli serotype O111:H8 CDC 2010C-3114
 Escherichia coli serotype O121:H19 CDC 02-3211
 Escherichia coli serotype O145:NM CDC 99-3311
 Escherichia coli serotype O26:H11 CDC 03-3014
 Escherichia coli serotype O45:H2 CDC 00-3039

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5219 Big 7 STEC QC Set

- Escherichia coli ATCC® 35150™*
- Escherichia coli serotype O103:H11 CDC 06-3008
- Escherichia coli serotype O111:H8 CDC 2010C-3114
- Escherichia coli serotype O121:H19 CDC 02-3211
- Escherichia coli serotype O145:NM CDC 99-3311
- Escherichia coli serotype O26:H11 CDC 03-3014
- Escherichia coli serotype O45:H2 CDC 00-3039

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Set Changes

5148 MicroScan®; HNID QC Set II

- Aggregatibacter aphrophilus ATCC® 49146™*
- Haemophilus influenzae ATCC® 49144™*
- Moraxella catarrhalis ATCC® 49143™*
- Neisseria lactamica ATCC® 49142™*

ATCC® 49146™* formerly *Haemophilus paraphrophilus*; ATCC® 49143™* formerly *Moraxella (Branhamella) catarrhalis*

5215 VITEK® 2 GP Streamlined QC Set

- Enterococcus casseliflavus ATCC® 700327™*
- Staphylococcus saprophyticus ATCC® BAA-750™*

Streptococcus salivarius subsp. thermophilus ATCC® 19258™ is no longer part of this set. It has been replaced with *Staphylococcus saprophyticus* ATCC® BAA-750™.

Slides and Suspensions			
Cat#	Product Description	Product	Comment

Slides and Suspensions Deletions

SL43-10	KWIK-QC™ SLIDES	KWIK-QC™ Mycobacterium Slide	POSITIVE is a derivative of ATCC® 14470™* <i>Mycobacterium gordonae</i> ; NEGATIVE is a derivative of ATCC® 19414™* <i>Erysipelothrix rhusiopathiae</i> . Box of 10 slides with pos/neg challenges and space for concurrent staining.
SL42-10	KWIK-QC™ SLIDES	KWIK-QC™ Acid Fast Stain Slide	AFB is a derivative of ATCC® 14470™* <i>Mycobacterium gordonae</i> ; CRYPTO is <i>Cryptosporidium</i> species and intestinal bacteria. Box of 10 slides with pos/neg challenges and space for concurrent staining.
SL04-10	KWIK-QC™ SLIDES	KWIK-QC™ GC Stain Slide	POSITIVE is a derivative of ATCC® 43069™* <i>N. gonorrhoeae</i> ; NEGATIVE is a derivative of ATCC® 60193™* <i>C. albicans</i> and a derivative of ATCC® 25923™* <i>S. aureus</i> . Box of 10 slides with pos/neg challenges and space for concurrent staining.
SL03-10	KWIK-QC™ SLIDES	KWIK-QC™ Gram Stain Slide	POSITIVE is a derivative of ATCC® 25923™* <i>S. aureus</i> ; NEGATIVE is a derivative of ATCC® 25922™* <i>E. coli</i> . Box of 10 slides with pos/neg challenges and space for concurrent staining.


Other Products				
Cat#	Product Description	Product	BSL	Comment

Other Product Additions

0419A	Propionibacterium acnes ATCC® 11827™*	EZ-Accu Shot™	1	
0683X	Klebsiella pneumoniae subsp. pneumoniae ATCC® 4352™*	KWIK-STIK™ Plus	2	
0496X	Staphylococcus aureus subsp. aureus ATCC® 33591™*	KWIK-STIK™ Plus	2	Methicillin resistant
0969X	Streptococcus mutans ATCC® 35668™*	KWIK-STIK™ Plus	1	
0795-CRM	Escherichia coli ATCC® 43888™*	Lab-Elite™ CRM	2	serotype O157:H7; for USA shipment only; does not produce Shiga-Toxin I or II

Other Product Changes

0698E3	Saccharomyces kudriavzevii ATCC® 2601™*	Epower™	1	Mean Assay Value: 1.0-9.9E+03 CFU per pellet; formerly <i>Saccharomyces cerevisiae</i>
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Retail Catalog 39th Edition Supplemental Information

0698E3-CRM	Saccharomyces kudriavzevii ATCC® 2601™*	Epower™ CRM	1	Mean Assay Value: 1.0-9.9E+03 CFU per pellet; formerly Saccharomyces cerevisiae
0698FPC	Saccharomyces kudriavzevii ATCC® 2601™*	EZ-FPC™	1	Quantitative Preparations at a concentration of 1.0-9.9E+03 CFU per pellet; formerly Saccharomyces cerevisiae
0698X	Saccharomyces kudriavzevii ATCC® 2601™*	KWIK-STIK™ Plus	1	Formerly Saccharomyces cerevisiae
Other Product Deletions				
0814E2	Listeria innocua ATCC® 33090™*	Epower™	1	serotype 6a; Mean Assay Value: 1.0-9.9E+02 CFU per pellet
0576E4-CRM	Pseudomonas aeruginosa NCIMB 8626	Epower™ CRM	2	Mean Assay Value: 1.0-9.9E+04 CFU per pellet
0332Z	Candida albicans ATCC® 14053™*	EZ-CFU™ One Step	1	
0379Z	Candida albicans NCYC 1363	EZ-CFU™ One Step	1	
0330FPC	Bacillus cereus NCIMB 7464	EZ-FPC™	2	
0826FPC	Salmonella enterica subsp. enterica serovar Abaetetuba Silliker® SLR156	EZ-FPC™	2	
0379-PEC	Candida albicans NCYC 1363	EZ-PEC™	1	