



Mass spec rewards program 2015

- Save money
- Learn about new products
- Improve sample preparation and quantitation



Through the Thermo Scientific™ Mass Spec Rewards Program™ any mass spec facility can save 40% on a single order up to \$2,500. Save even more if you purchase one or more Thermo Scientific™ Mass Spectrometers in 2015.

To make a purchase through this program, select a combination of products from the list below and contact your local sales representative for a quote. Please mention the appropriate Promo Code from the table below.

Reward Levels

Customers who	Promo Code	Purchase up to	Discount	Total Savings up to
Have a Mass Spectrometer	MSReward1	\$2,500	40% off	\$1,000
Purchased one new Thermo Scientific Mass Spectrometer in 2015	MSReward2	\$3,500	40% off	\$1,400
Purchased two or more new Thermo Scientific Mass Spectrometers in 2015	MSReward3	\$3,500 + \$500 for each additional instrument up to \$5,000	40% off	\$2,000

Contact your local sales representative with any questions regarding this program. This offer is limited to one order per facility per calendar year and cannot be combined with other offers. This offer is good through December 31, 2015.

	Calibration Solutions and Standards	Product #	Package Size
<input type="checkbox"/>	Pierce™ Peptide Retention Time Calibration Mixture, 0.5pmol/μL	PI88320	50μL
<input type="checkbox"/>	Pierce Peptide Retention Time Calibration Mixture, 5pmol/μL	PI88321	200μL
<input type="checkbox"/>	Pierce™ LTQ ESI Positive Ion Calibration Solution	PI88322	10mL
<input type="checkbox"/>	Pierce™ LTQ Velos ESI Positive Ion Calibration Solution	PI88323	10mL
<input type="checkbox"/>	Pierce™ ESI Negative Ion Calibration Solution	PI88324	10mL
<input type="checkbox"/>	Pierce™ Triple Quadrupole Calibration Solution	PI88325	10mL
<input type="checkbox"/>	NEW Pierce Triple Quadrupole Calibration Solution, Extended Mass Range	PI88340	10mL
<input type="checkbox"/>	Reserpine Standard for LC-MS	PI88326	5 x 1mL
<input type="checkbox"/>	Pierce™ HeLa Protein Digest Standard	PI88328	20μg
<input type="checkbox"/>	Pierce HeLa Protein Digest Standard	PI88329	5 x 20μg
<input type="checkbox"/>	NEW Pierce BSA Protein Digest Standard, LC-MS Grade	PI88341	1 nmol
<input type="checkbox"/>	NEW Pierce 6 Protein Digest Standard, Equimolar, LC-MS Grade	PI88342	100 pmol
<input type="checkbox"/>	Digestion Indicator for Mass Spectrometry	PI84841	10μg
	Protein Quantitation Reagents – SILAC	Product #	Package Size
<input type="checkbox"/>	Pierce™ SILAC Protein Quantitation Kit - RPMI 1640	PI89982	Kit
<input type="checkbox"/>	Pierce SILAC Protein Quantitation Kit - DMEM	PI89983	Kit
<input type="checkbox"/>	SILAC Protein Quantitation Kit - DMEM:F12	PI88439	Kit
<input type="checkbox"/>	L-Arginine-HCl	PI89989	50mg
<input type="checkbox"/>	L-Arginine-HCl	PI88427	500mg
<input type="checkbox"/>	¹³ C ₆ L-Arginine-HCl	PI88210	50mg
<input type="checkbox"/>	¹³ C ₆ L-Arginine-HCl	PI88433	500mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₄ L-Arginine-HCl	PI89990	50mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₄ L-Arginine-HCl	PI88434	500mg
<input type="checkbox"/>	L-Lysine-2HCl	PI89987	50mg
<input type="checkbox"/>	L-Lysine-2HCl	PI88429	500mg
<input type="checkbox"/>	¹³ C ₆ L-Lysine-2HCl	PI89988	50mg
<input type="checkbox"/>	¹³ C ₆ L-Lysine-2HCl	PI88431	500mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₂ L-Lysine-2HCl	PI88209	50mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₂ L-Lysine-2HCl	PI88432	500mg
<input type="checkbox"/>	L-Lysine-2HCl (4,4,5,5-D ₄)	PI88437	50mg
<input type="checkbox"/>	L-Lysine-2HCl (4,4,5,5-D ₄)	PI88438	500mg
<input type="checkbox"/>	L-Leucine	PI88428	500mg
<input type="checkbox"/>	¹³ C ₆ L-Leucine	PI88435	50mg

	Protein Quantitation Reagents – SILAC (continued)	Product #	Package Size
<input type="checkbox"/>	¹³ C ₆ L-Leucine	PI88436	500mg
<input type="checkbox"/>	L-Proline	PI88211	115mg
<input type="checkbox"/>	L-Proline	PI88430	500mg
<input type="checkbox"/>	RPMI Media for SILAC	PI89984	500mL
<input type="checkbox"/>	RPMI Media for SILAC	PI88421	6 x 500mL
<input type="checkbox"/>	Powdered RPMI Media for SILAC <i>Sufficient to prepare 10L of medium</i>	PI88426	104g
<input type="checkbox"/>	DMEM Media for SILAC	PI89985	500mL
<input type="checkbox"/>	DMEM Media for SILAC	PI88420	6 x 500mL
<input type="checkbox"/>	Powdered DMEM Media for SILAC <i>Sufficient to prepare 10L of medium</i>	PI88425	135g
<input type="checkbox"/>	DMEM:F12 (1:1) Media for SILAC	PI88215	500mL
<input type="checkbox"/>	MEM for SILAC	PI88422	500mL
<input type="checkbox"/>	IMDM for SILAC	PI88423	500mL
<input type="checkbox"/>	Ham's F12 for SILAC	PI88424	500mL
<input type="checkbox"/>	McCoy's 5A Media for SILAC	PI88441	500mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	PI89986	50mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	PI88212	100mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	PI88440	500mL
	Protein Quantitation Reagents – Amine-Reactive Tandem Mass Tag™ Reagents	Product #	Package Size
<input type="checkbox"/>	TMTduplex™ Isobaric Mass Tagging Kit	PI90063	15-rxn kit
<input type="checkbox"/>	TMTsixplex™ Isobaric Mass Tagging Kit	PI90064	35-rxn kit
<input type="checkbox"/>	TMTduplex Isobaric Label Reagent Set	PI90065	10-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	PI90066	30-rxn kit
<input type="checkbox"/>	TMTzero™ Label Reagent	PI90067	5 x 0.8mg
<input type="checkbox"/>	TMTduplex Isotopic Label Reagent Set	PI90060	10-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	PI90061	6-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	PI90062	12-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	PI90068	72-rxn kit
<input type="checkbox"/>	TMT10plex™ Label Reagent Set	PI90110	10-rxn kit
<input type="checkbox"/>	TMT10plex Label Reagent Set	PI90111	30-rxn kit
<input type="checkbox"/>	TMT10plex Isobaric Mass Tag Labeling Kit	PI90113	30-rxn kit
<input type="checkbox"/>	TMT10plex Isobaric Label Reagent Set	PI90406	60-rxn set

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Protein Quantitation Reagents – Cystein-Reactive Tandem Mass Tag™ Reagents		
	Product #	Package Size
<input type="checkbox"/>	iodoTMTzero™ Label Reagent, 5 x 0.2mg	PI90100 5-rxn set
<input type="checkbox"/>	iodoTMTsixplex™ Label Reagent Set	PI90101 6-rxn set
<input type="checkbox"/>	iodoTMTsixplex Label Reagent Set	PI90102 30-rxn set
<input type="checkbox"/>	iodoTMTsixplex Isobaric Mass Tag Labeling Kit	PI90103 30-rxn kit
Protein Quantitation Reagents – Carbonyl-Reactive Tandem Mass Tag Reagents		
	Product #	Package Size
<input type="checkbox"/>	aminoxylTMTzero™ Label Reagent	PI90400 6 x 0.2mg
<input type="checkbox"/>	aminoxylTMTsixplex™ Label Reagent Set	PI90401 1 x 0.2mg
<input type="checkbox"/>	aminoxylTMTsixplex Label Reagent Set	PI90402 5 x 0.2mg
TMT™ Accessories and Reagents		
	Product #	Package Size
<input type="checkbox"/>	Anti-TMT Antibody	PI90075 0.1mL
<input type="checkbox"/>	Immobilized Anti-TMT Antibody Resin	PI90076 6mL
<input type="checkbox"/>	TMT™ Elution Buffer	PI90104 20mL
<input type="checkbox"/>	1M Triethylammonium Bicarbonate (TEAB)	PI90114 50mL
<input type="checkbox"/>	50% Hydroxylamine	PI90115 5mL
Protein Quantitation Reagents – Peptides for Targeted Quantitation		
	Product #	Package Size
<input type="checkbox"/>	HeavyPeptide™ AQUA BASIC, custom peptide, up to 15 aa, >95% purity, AAA, dried	PI300206 1 x 30nmol
<input type="checkbox"/>	LightPeptide™ AQUA BASIC, custom peptide, up to 15 aa, >95% purity, AAA, dried	PI300207 1 x 30nmol
<input type="checkbox"/>	HeavyPeptide™ AQUA QuantPro, custom peptide kit, up to 15 aa, >97% purity, AAA ~10-25%, solubilized concentration adjusted	PI300204 10 x 1nmol
<input type="checkbox"/>	LightPeptide™ AQUA QuantPro, custom peptide kit, up to 15 aa, >97% purity, AAA, ~10-25%, solubilized concentration adjusted	PI300205 10 x 1nmol
<input type="checkbox"/>	HeavyPeptide™ AQUA Ultimate, custom peptide kit, up to 15 aa, >97% purity, AAA ~5-10%, concentration adjusted	PI300210 10 x 1nmol
<input type="checkbox"/>	LightPeptide™ AQUA Ultimate, custom peptide kit, up to 15 aa, >97% purity, AAA ~5-10%, concentration adjusted	PI300215 10 x 1nmol
<input type="checkbox"/>	PEPotec™ SRM Peptide, G1, custom crude peptides in 2d-barcoded 96-well library format, 6-25 aa, unmodified	PI500200 0.1mg
<input type="checkbox"/>	PEPotec™ SRM Peptide, G1, heavy labeled, custom crude peptides in 2d-barcoded 96-well library format, 6-25 aa	PI500200 PI500550 0.1mg
<input type="checkbox"/>	HeavyPeptide™ IGNIS Prime; up to 20 aa, custom peptide sequences including reporter plus calibration mixture - quantitation kit	PI300322 10 x 1µg
Protein Quantitation Reagents – Heavy Protein Expression		
	Product #	Package Size
<input type="checkbox"/>	1-Step Heavy Protein IVT Kit	PI88330 8-rxn kit
<input type="checkbox"/>	1-Step Heavy Protein IVT Kit	PI88331 40-rxn kit
Protein Enrichment – Immunoprecipitation		
	Product #	Package Size
<input type="checkbox"/>	NEW Pierce MS-Compatible Magnetic IP Kit (Streptavidin)	PI90408 40-rxn kit
<input type="checkbox"/>	NEW Pierce MS-Compatible Magnetic IP Kit (Protein A/G)	PI90409 40-rxn kit
<input type="checkbox"/>	NEW Pierce Antibody Biotinylation Kit for IP	PI90407 8-rxn kit
<input type="checkbox"/>	NEW Low Protein Binding Microcentrifuge Tubes, 1.5mL	PI90410 250 tubes
<input type="checkbox"/>	NEW Low Protein Binding Microcentrifuge Tubes, 1.5mL	PI90411 10 x 250 tubes
Abundant Protein Removal		
	Product #	Package Size
<input type="checkbox"/>	Albumin Depletion Kit	PI85160 24-rxn kit
<input type="checkbox"/>	Top 2 Abundant Protein Depletion Spin Columns†	PI85161 6 columns
<input type="checkbox"/>	Top 2 Abundant Protein Depletion Spin Columns†	PI85162 24 columns
<input type="checkbox"/>	Top 12 Abundant Protein Depletion Spin Columns†	PI85164 6 columns
<input type="checkbox"/>	Top 12 Abundant Protein Depletion Spin Columns†	PI85165 24 columns

Protein Desalting		
	Product #	Package Size
<input type="checkbox"/>	Zeba™ Micro Spin Desalting Columns, 7K MWCO, 75µL	PI89877 25 columns
<input type="checkbox"/>	Zeba Micro Spin Desalting Columns, 7K MWCO, 75µL Sample Pack†	PI89877S 3 columns FREE
<input type="checkbox"/>	Zeba™ Spin Desalting Columns, 7K MWCO, 0.5mL	PI89882 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL Sample Pack†	PI89882S 2 columns FREE
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 2mL	PI89890 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 5mL	PI89892 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 10mL	PI89894 25 columns
<input type="checkbox"/>	Zeba™ 96-well Spin Desalting Plates, 7K MWCO	PI89807 2 plates
<input type="checkbox"/>	Zeba Micro Spin Desalting Columns, 40K MWCO, 75µL	PI87764 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL	PI87766 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL Sample Pack†	PI87766S 2 columns FREE
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 2mL	PI87769 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 5mL	PI87771 25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 10mL	PI87773 25 columns
<input type="checkbox"/>	Zeba 96-well Spin Desalting Plates, 40K MWCO	PI87774 2 plates
Protein Digestion – Mass Spec Grade Proteases, Reagents and Kits		
	Product #	Package Size
<input type="checkbox"/>	Trypsin Protease, MS Grade††	PI90057 5 x 20µg
<input type="checkbox"/>	Trypsin Protease, MS Grade Sample Pack†	PI90057S 1 x 20µg FREE
<input type="checkbox"/>	Trypsin Protease, MS Grade††	PI90058 5 x 100µg
<input type="checkbox"/>	Trypsin Protease, MS Grade††	PI90059 1mg
<input type="checkbox"/>	Trypsin Protease, MS Grade, Frozen Liquid	PI90305 100µg
<input type="checkbox"/>	LysN Protease, MS Grade	PI90300 20µg
<input type="checkbox"/>	LysN Protease, MS Grade	PI90301 5 x 20µg
<input type="checkbox"/>	LysC Protease, MS Grade	PI90051 20µg
<input type="checkbox"/>	AspN Protease, MS Grade	PI90053 2µg
<input type="checkbox"/>	GluC Protease, MS Grade	PI90054 5 x 10µg
<input type="checkbox"/>	Chymotrypsin (TLCK treated), MS Grade	PI90056 4 x 25µg
<input type="checkbox"/>	In-Gel Tryptic Digestion Kit	PI89871 Kit
<input type="checkbox"/>	In-Solution Tryptic Digestion and Guanidination Kit	PI89895 Kit
<input type="checkbox"/>	Mass Spec Sample Prep Kit for Cultured Cells	PI84840 20-rxn kit
Peptide Quantitation Assays		
	Product #	Package Size
<input type="checkbox"/>	NEW Pierce Quantitative Colorimetric Peptide Assay	PI23275 500 assay kit
<input type="checkbox"/>	NEW Pierce Quantitative Fluorometric Peptide Assay	PI23290 500 assay kit
<input type="checkbox"/>	NEW Peptide Digest Assay Standard (1mg/mL)	PI23295 1.5mL
<input type="checkbox"/>	NEW 96-well Black Plates	PI88378 25 pack
Phosphopeptide Enrichment and Clean-Up		
	Product #	Package Size
<input type="checkbox"/>	Pierce™ Fe-NTA Phosphopeptide Enrichment Kit	PI88300 30-rxn kit
<input type="checkbox"/>	Pierce™ TiO ₂ Phosphopeptide Enrichment and Clean-Up Kit	PI88301 24-rxn kit
<input type="checkbox"/>	Pierce™ Magnetic TiO ₂ Phosphopeptide Enrichment Kit	PI88811 96-rxn kit
<input type="checkbox"/>	Pierce Magnetic TiO ₂ Phosphopeptide Enrichment Kit	PI88812 24-rxn kit
<input type="checkbox"/>	Pierce™ Graphite Spin Columns, 0.5mL	PI88302 30 columns
<input type="checkbox"/>	Pierce Graphite Spin Columns, 0.5mL Sample Pack†	PI88302S 2 columns FREE

† Limit one pack per order

†† Limit five packs per order

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Peptide Fractionation		Product #	Package Size
<input type="checkbox"/>	NEW Pierce High pH Reversed-Phase Peptide Fractionation Kit	PI84868	12 column kit
<input type="checkbox"/>	NEW Low Protein Binding Microfuge Tubes, 2mL	PI88379	250 tubes
<input type="checkbox"/>	NEW Low Protein Binding Microfuge Tubes, 2mL	PI88380	10 x 250 tubes
Active Site Peptide Labeling and Enrichment		Product #	Package Size
<input type="checkbox"/>	Pierce™ Kinase Enrichment Kit with ATP Probe	PI88310	16-rxn kit
<input type="checkbox"/>	ActivX™ Desthiobiotin-ATP Probe	PI88311	16 x 12.6µg
<input type="checkbox"/>	Pierce™ Kinase Enrichment Kit with ADP Probe	PI88312	16-rxn kit
<input type="checkbox"/>	ActivX™ Desthiobiotin-ADP Probe	PI88313	16 x 9.9µg
<input type="checkbox"/>	Pierce™ GTPase Enrichment Kit with GTP Probe	PI88314	16-rxn kit
<input type="checkbox"/>	ActivX Desthiobiotin-GTP Probe	PI88315	16 x 12.9µg
<input type="checkbox"/>	ActivX Azido-FP Serine Hydrolase Probe	PI88316	3.5µg
<input type="checkbox"/>	ActivX Desthiobiotin-FP Serine Hydrolase Probe	PI88317	4.6µg
<input type="checkbox"/>	ActivX TAMRA-FP Serine Hydrolase Probe	PI88318	6.8µg
Peptide Clean-Up		Product #	Package Size
<input type="checkbox"/>	Pierce™ Detergent Removal Spin Column, 125µL	PI87776	25 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 0.5mL	PI87777	25 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 0.5mL Sample Pack†	PI87777S	2 columns FREE
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 2mL	PI87778	5 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 4mL	PI87779	5 columns
<input type="checkbox"/>	Pierce™ Detergent Removal Resin	PI87780	10mL
<input type="checkbox"/>	Pierce™ Detergent Removal Spin Plates	PI88304	2 plates
<input type="checkbox"/>	HiPPR Detergent Removal Spin Column Kit (Resin + Columns)	PI88305	5mL kit
<input type="checkbox"/>	HiPPR Detergent Removal Spin Columns, 0.1mL	PI88306	24 columns
<input type="checkbox"/>	HiPPR Detergent Removal Spin Columns, 0.1mL Sample Pack†	PI88306S	2 columns FREE
<input type="checkbox"/>	HiPPR Detergent Removal 96-well Spin Plates	PI88307	2 plates
<input type="checkbox"/>	Pierce™ C18 Spin Columns	PI89870	25 columns
<input type="checkbox"/>	Pierce C18 Spin Columns	PI89873	50 columns
<input type="checkbox"/>	Pierce C18 Spin Columns Sample Pack†	PI89870S	2 columns FREE
<input type="checkbox"/>	Pierce C18 Tips, 10µL bed	PI87782	96 tips
<input type="checkbox"/>	Pierce C18 Tips, 100µL bed	PI87784	96 tips
<input type="checkbox"/>	Pierce C18 Spin Tips	PI84850	96 tips
<input type="checkbox"/>	Pierce C18 Spin Tips Sample Pack†	PI84850S	2 tips FREE

Ancillary Reagents		Product #	Package Size
<input type="checkbox"/>	Trifluoroacetic Acid	PI28901	500mL
<input type="checkbox"/>	Trifluoroacetic Acid	PI28902	10 x 1g
<input type="checkbox"/>	Trifluoroacetic Acid	PI28903	100g
<input type="checkbox"/>	Trifluoroacetic Acid	PI28904	10 x 1mL
<input type="checkbox"/>	Trifluoroacetic Acid (TFA), LC-MS Grade	PI85183	50mL
<input type="checkbox"/>	Formic Acid, LC-MS Grade	PI85178	50mL
<input type="checkbox"/>	Heptafluorobutyric Acid, Sequanal Grade	PI25003	100mL
<input type="checkbox"/>	Heptafluorobutyric Acid, HPLC Grade	PI53104	10 x 1mL
<input type="checkbox"/>	Acetonitrile, LC/MS Grade	PI51101	1L
<input type="checkbox"/>	Acetonitrile (ACN), LC-MS Grade	PI85188	4 x 1L
<input type="checkbox"/>	Water, LC/MS Grade	PI51140	1L
<input type="checkbox"/>	Water, LC/MS Grade	PI85189	4 x 1L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Water, LC-MS Grade	PI85170	1L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Water, LC-MS Grade	PI85171	4 x 1L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	PI85172	1L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	PI85173	4 x 1L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	PI85174	1L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	PI85175	4 x 1L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	PI85176	1L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	PI85177	4 x 1L
<input type="checkbox"/>	Bond-Breaker™ TCEP Solution, Neutral pH	PI77720	5mL
<input type="checkbox"/>	No-Weigh™ Dithiothreitol (DTT)	PI20291	48 tubes
<input type="checkbox"/>	Iodoacetamide (IAM), Single Use	PI90034	24 x 9.3mg
<input type="checkbox"/>	Iodoacetic Acid (IAA)	PI35603	500mg
<input type="checkbox"/>	Methyl methanethiosulfonate (MMTS)	PI23011	200mg
<input type="checkbox"/>	N-Ethylmaleimide (NEM)	PI23030	25g
<input type="checkbox"/>	CHCA MALDI Matrix, Single-Use	PI90031	24 x 1mg
<input type="checkbox"/>	SA MALDI Matrix, Single-Use	PI90032	24 x 1mg
<input type="checkbox"/>	DHB MALDI Matrix, Single-Use	PI90033	24 x 4mg
<input type="checkbox"/>	MALDI Matrix Sample Pack, Single-Use	PI90035	Kit

† Limit one pack per order

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