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**40%**

# Mass spec rewards program 2018

Save money, find out about new products, and improve sample preparation and quantitation

Save up to 40% on a single order up to \$2,500 through the Thermo Scientific™ Mass Spec Rewards Program.\*

Save even more if you purchase one or more Thermo Scientific™ mass spectrometers in 2018. To get your discount, go to [thermofisher.com/msrewards](http://thermofisher.com/msrewards) and

follow the easy two-step process to request a quote. Your sales representative will then contact you to provide you with a quote that reflects your discount on the items you've selected from the list of qualifying products below.

## Reward levels

Eligible customers	Purchase amount	Promotion code	Discount	Savings
Have a mass spectrometer	\$2,500	MSReward1	40%	up to \$1,000
Purchased one new Thermo Scientific mass spectrometer in 2018	\$3,500	MSReward2	40%	up to \$1,400
Purchased two or more new Thermo Scientific mass spectrometers in 2018	\$3,500 + \$500 for each additional instrument up to \$5,000	MSReward3	40%	up to \$2,000

Contact your 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.

## Qualifying products for Mass Spec Rewards Program

Calibration solutions and standards	Quantity	Cat. No.
<input type="checkbox"/> Pierce Peptide Retention Time Calibration Mixture	50 µL	88320
<input type="checkbox"/> Pierce Peptide Retention Time Calibration Mixture	200 µL	88321
<input type="checkbox"/> Pierce LTQ ESI Positive Ion Calibration Solution	10 mL	88322
<input type="checkbox"/> Pierce LTQ Velos ESI Positive Ion Calibration Solution	10 mL	88323
<input type="checkbox"/> Pierce ESI Negative Ion Calibration Solution	10 mL	88324
<input type="checkbox"/> Pierce Triple Quadrupole Calibration Solution	10 mL	88325
<input type="checkbox"/> Pierce Triple Quadrupole Calibration Solution, Extended Mass Range	10 mL	88340
<input type="checkbox"/> Pierce Reserpine Standard for LC-MS	5 x 1 mL	88326
<input type="checkbox"/> Pierce HeLa Protein Digest Standard	20 µg	88328
<input type="checkbox"/> Pierce HeLa Protein Digest Standard	5 x 20 µg	88329
<input type="checkbox"/> Pierce BSA Protein Digest Standard, LC-MS Grade	1 nmol	88341
<input type="checkbox"/> Pierce 6 Protein Digest Standard, Equimolar, LC-MS Grade	100 pmol	88342
<input type="checkbox"/> Pierce Digestion Indicator for Mass Spectrometry	10 µg	84841
<input checked="" type="checkbox"/> <b>New</b> Pierce Intact Protein Standard Mix	1 x 76 µg	A33526
<input checked="" type="checkbox"/> <b>New</b> Pierce Intact Protein Standard Mix	5 x 76 µg	A33527
Protein quantitation reagents—SILAC	Quantity	Cat. No.
<input type="checkbox"/> Pierce SILAC Protein Quantitation Kit (Lys-C)—RPMI 1640	1 kit	A33971
<input type="checkbox"/> Pierce SILAC Protein Quantitation Kit (Lys-C)—DMEM	1 kit	A33969
<input type="checkbox"/> Pierce SILAC Protein Quantitation Kit (Lys-C)—DMEM:F12	1 kit	A33970
<input type="checkbox"/> L-Arginine-HCl	50 mg	89989
<input type="checkbox"/> L-Arginine-HCl	500 mg	88427
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Arginine-HCl	50 mg	88210
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Arginine-HCl	500 mg	88433
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> <sup>15</sup> N <sub>4</sub> L-Arginine-HCl	50 mg	89990
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> <sup>15</sup> N <sub>4</sub> L-Arginine-HCl	500 mg	88434
<input type="checkbox"/> L-Lysine-2HCl	50 mg	89987
<input type="checkbox"/> L-Lysine-2HCl	500 mg	88429
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Lysine-2HCl	50 mg	89988
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Lysine-2HCl	500 mg	88431
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> <sup>15</sup> N <sub>2</sub> L-Lysine-2HCl	50 mg	88209
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> <sup>15</sup> N <sub>2</sub> L-Lysine-2HCl	500 mg	88432
<input type="checkbox"/> L-Lysine-2HCl (4,4,5,5-D <sub>4</sub> )	50 mg	88437
<input type="checkbox"/> L-Lysine-2HCl (4,4,5,5-D <sub>4</sub> )	500 mg	88438

Protein quantitation reagents—SILAC (continued)	Quantity	Cat. No.
<input type="checkbox"/> NeuCode Lysine-080 (3,3,4,4,5,5,6,6-D8 L-Lysine-2HCl)	25 mg	A36750
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-080 (3,3,4,4,5,5,6,6-D8 L-Lysine-2HCl)	50 mg	A33613
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-080 (3,3,4,4,5,5,6,6-D8 L-Lysine-2HCl)	500 mg	A33614
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-440 (L-Lysine: 2HCL (3,4,5,6- <sup>13</sup> C <sub>4</sub> , 5,5,6,6-D <sub>4</sub> , 98%))	25 mg	A36752
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-521 (L-Lysine:2HCL)	25 mg	A36753
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-341 ( <sup>13</sup> C <sub>3</sub> <sup>2</sup> H <sub>4</sub> <sup>15</sup> N <sub>1</sub> L-Lysine-2HCl)	25 mg	A36851
<input checked="" type="checkbox"/> <b>New</b> NeuCode Lysine-202 ( <sup>13</sup> C <sub>2</sub> <sup>15</sup> N <sub>2</sub> L-Lysine-2HCl)	25 mg	A36754
<input checked="" type="checkbox"/> <b>New</b> NeuCode 4-plex Lysine Bundle (NeuCode Lysine-080, NeuCode Lysine-602, NeuCode Lysine-440, NeuCode Lysine-521)	1 bundle	A36755
<input type="checkbox"/> L-Leucine	500 mg	88428
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Leucine	50 mg	88435
<input type="checkbox"/> <sup>13</sup> C <sub>6</sub> L-Leucine	500 mg	88436
<input type="checkbox"/> L-Proline	115 mg	88211
<input type="checkbox"/> L-Proline	500 mg	88430
<input checked="" type="checkbox"/> <b>New</b> RPMI Media for SILAC	500 mL	88365
<input checked="" type="checkbox"/> <b>New</b> RPMI Media for SILAC	6 x 500 mL	A33823
<input type="checkbox"/> Powdered RPMI Media for SILAC Sufficient to prepare 10 L of medium	104 g	88426
<input checked="" type="checkbox"/> <b>New</b> DMEM Media for SILAC	500 mL	88364
<input checked="" type="checkbox"/> <b>New</b> DMEM Media for SILAC	6 x 500 mL	A33822
<input type="checkbox"/> Powdered DMEM Media for SILAC	135 g	88425
<input checked="" type="checkbox"/> <b>New</b> DMEM:F12 (1:1) Media for SILAC	500 mL	88370
<input checked="" type="checkbox"/> <b>New</b> MEM for SILAC	500 mL	88368
<input checked="" type="checkbox"/> <b>New</b> IMDM for SILAC	500 mL	88367
Protein quantitation reagents—amine-reactive tandem mass tag reagents	Quantity	Cat. No.
<input checked="" type="checkbox"/> <b>New</b> TMT10plex Isobaric Label Reagent Set plus TMT11-131C Label Reagent	1 x 5 mg/tag	A34808
<input checked="" type="checkbox"/> <b>New</b> TMT11-131C Label Reagent	1 x 5 mg	A34807
<input type="checkbox"/> TMT10plex Isobaric Label Reagent Set	10 reactions	90110
<input type="checkbox"/> TMT10plex Isobaric Label Reagent Set	30 reactions	90111
<input type="checkbox"/> TMT10plex Isobaric Mass Tag Labeling Kit	30 reactions	90113
<input type="checkbox"/> TMT10plex Isobaric Label Reagent Set	60 reactions	90406
<input type="checkbox"/> TMT10plex Isobaric Label Reagent Set	80 reactions	90309

For more information about the Mass Spec Rewards Program, please go to [thermofisher.com/msrewards](http://thermofisher.com/msrewards)

Protein quantitation reagents—amine-reactive tandem mass tag reagents (continued)	Quantity	Cat. No.
<input type="checkbox"/> TMTsixplex Isobaric Label Reagent Set	6 reactions	90061
<input type="checkbox"/> TMTsixplex Isobaric Label Reagent Set	12 reactions	90062
<input type="checkbox"/> TMTsixplex Isobaric Mass Tagging Kit	35 reactions	90064
<input type="checkbox"/> TMTsixplex Isobaric Label Reagent Set	30 reactions	90066
<input type="checkbox"/> TMTsixplex Isobaric Label Reagent Set	72 reactions	90068
<input type="checkbox"/> TMTsixplex Isobaric Label Reagent Set	96 reactions	90308
<input type="checkbox"/> TMTduplex Isobaric Mass Tagging Kit	15 reactions	90063
<input type="checkbox"/> TMTduplex Isobaric Label Reagent Set	10 reactions	90065
<input type="checkbox"/> TMTduplex Isotopic Label Reagent Set	10 reactions	90060
<input type="checkbox"/> TMTzero Label Reagent	5 x 0.8 mg	90067

Protein quantitation reagents—cysteine-reactive tandem mass tag reagents	Quantity	Cat. No.
<input type="checkbox"/> iodoTMTzero Label Reagent	5 x 0.2 mg	90100
<input type="checkbox"/> iodoTMTsixplex Label Reagent Set	6 reactions	90101
<input type="checkbox"/> iodoTMTsixplex Label Reagent Set	30 reactions	90102
<input type="checkbox"/> iodoTMTsixplex Isobaric Mass Tag Labeling Kit	30 reactions	90103

Protein quantitation reagents—carbonyl-reactive tandem mass tag reagents	Quantity	Cat. No.
<input type="checkbox"/> aminoxyTMTsixplex Label Reagent Set	6 reactions	90401
<input type="checkbox"/> aminoxyTMTsixplex Label Reagent Set	30 reactions	90402

TMT accessories and reagents	Quantity	Cat. No.
<input type="checkbox"/> Anti-TMT Antibody (25D5)	0.1 mL	90075
<input type="checkbox"/> Immobilized Anti-TMT Antibody Resin	6 mL	90076
<input type="checkbox"/> TMT Elution Buffer	20 mL	90104
<input type="checkbox"/> 1 M Triethylammonium Bicarbonate (TEAB)	50 mL	90114
<input type="checkbox"/> 50% Hydroxylamine	5 mL	90115

Protein quantitation reagents—heavy protein expression	Quantity	Cat. No.
<input type="checkbox"/> 1-Step Heavy Protein IVT Kit	8 reactions	88330
<input type="checkbox"/> 1-Step Heavy Protein IVT Kit	40 reactions	88331

Sample lysis and protein extraction	Quantity	Cat. No.
<input type="checkbox"/> Pierce Mass Spec Sample Prep Kit for Cultured Cells	20 reactions	84840
<input type="checkbox"/> Mem-PER Plus Membrane Protein Extraction Kit	1 kit	89842
<input type="checkbox"/> Subcellular Protein Fractionation Kit for Cultured Cells	1 kit	78840

Protein enrichment—immunoprecipitation	Quantity	Cat. No.
<input type="checkbox"/> Pierce MS-Compatible Magnetic IP Kit (Streptavidin)	40 reactions	90408
<input type="checkbox"/> Pierce MS-Compatible Magnetic IP Kit (Protein A/G)	40 reactions	90409
<input type="checkbox"/> Pierce Antibody Biotinylation Kit for IP	8 reactions	90407
<input type="checkbox"/> Low Protein Binding Microcentrifuge Tubes, 1.5 mL	250 tubes	90410
<input type="checkbox"/> Low Protein Binding Microcentrifuge Tubes, 1.5 mL	2,500 tubes	90411

Active site peptide labeling and enrichment	Quantity	Cat. No.
<input type="checkbox"/> Pierce Kinase Enrichment Kit with ATP Probe	16 reactions	88310
<input type="checkbox"/> ActivX Desthiobiotin-ATP Probe	16 x 12.6 µg	88311
<input type="checkbox"/> Pierce Kinase Enrichment Kit with ADP Probe	16 reactions	88312
<input type="checkbox"/> ActivX Desthiobiotin-ADP Probe	16 x 9.9 µg	88313
<input type="checkbox"/> Pierce GTPase Enrichment Kit with GTP Probe	16 reactions	88314
<input type="checkbox"/> ActivX Desthiobiotin-GTP Probe	16 x 12.9 µg	88315
<input type="checkbox"/> ActivX Azido-FP Serine Hydrolase Probe	3.5 µg	88316
<input type="checkbox"/> ActivX Desthiobiotin-FP Serine Hydrolase Probe	4.6 µg	88317
<input type="checkbox"/> ActivX TAMRA-FP Serine Hydrolase Probe	6.8 µg	88318

MS-cleavable crosslinkers	Quantity	Cat. No.
<input type="checkbox"/> <b>New</b> DSSO (disuccinimidyl sulfoxide)	10 x 1 mg	A33545
<input type="checkbox"/> <b>New</b> DSBU (BuUrBu, disuccinimidyl dibutyric urea)	10 x 1 mg	A35459

Abundant protein removal	Quantity	Cat. No.
<input type="checkbox"/> Pierce Albumin Depletion Kit	24 reactions	85160
<input type="checkbox"/> <b>New</b> High-Select HSA/Immunoglobulin Depletion Mini Spin Columns	6 columns	A36365

Abundant protein removal (continued)	Quantity	Cat. No.
<input type="checkbox"/> <b>New</b> High-Select HSA/Immunoglobulin Depletion Mini Spin Columns	24 columns	A36366
<input type="checkbox"/> <b>New</b> High-Select HSA/Immunoglobulin Depletion Midi Spin Columns	10 columns	A36367
<input type="checkbox"/> <b>New</b> High-Select HSA/Immunoglobulin Depletion Resin	50 mL	A36368
<input type="checkbox"/> <b>New</b> High-Select Top14 Abundant Protein Depletion Mini Spin Columns	6 columns	A36369
<input type="checkbox"/> <b>New</b> High-Select Top14 Abundant Protein Depletion Mini Spin Columns	12 columns	A36370
<input type="checkbox"/> <b>New</b> High-Select Top14 Abundant Protein Depletion Midi Spin Columns	10 columns	A36371
<input type="checkbox"/> <b>New</b> High-Select Top14 Abundant Protein Depletion Resin	50 mL	A36372

Protein desalting	Quantity	Cat. No.
<input type="checkbox"/> Zeba Micro Spin Desalting Columns, 7K MWCO, 75 µL	25 columns	89877
<input type="checkbox"/> Zeba Spin Desalting Columns, 7K MWCO, 0.5 mL	25 columns	89882
<input type="checkbox"/> Zeba Spin Desalting Columns, 7K MWCO, 2 mL	25 columns	89890
<input type="checkbox"/> Zeba Spin Desalting Columns, 7K MWCO, 5 mL	25 columns	89892
<input type="checkbox"/> Zeba Spin Desalting Columns, 7K MWCO, 10 mL	25 columns	89894
<input type="checkbox"/> Zeba 96-well Spin Desalting Plates, 7K MWCO	2 plates	89807
<input type="checkbox"/> Zeba Micro Spin Desalting Columns, 40K MWCO, 75 µL	25 columns	87764
<input type="checkbox"/> Zeba Spin Desalting Columns, 40K MWCO, 0.5 mL	25 columns	87766
<input type="checkbox"/> Zeba Spin Desalting Columns, 40K MWCO, 5 mL	25 columns	87771
<input type="checkbox"/> Zeba Spin Desalting Columns, 40K MWCO, 10 mL	25 columns	87773
<input type="checkbox"/> Zeba 96-well Spin Desalting Plates, 40K MWCO	2 plates	87774

Protein concentration	Quantity	Cat. No.
<input type="checkbox"/> Pierce Protein Concentrators PES, 3K MWCO, 0.5 mL	25 units	88512
<input type="checkbox"/> Pierce Protein Concentrators PES, 10K MWCO, 0.5 mL	25 units	88513
<input type="checkbox"/> Pierce Protein Concentrators PES, 30K MWCO, 0.5 mL	25 units	88502
<input type="checkbox"/> Pierce Protein Concentrators PES, 100K MWCO, 0.5 mL	25 units	88503

Protein digestion—mass spec—grade proteases, reagents, and kits	Quantity	Cat. No.
<input type="checkbox"/> Trypsin Protease, MS Grade	5 x 20 µg	90057
<input type="checkbox"/> Trypsin Protease, MS Grade	5 x 100 µg	90058
<input type="checkbox"/> Trypsin Protease, MS Grade	1 mg	90059
<input type="checkbox"/> Trypsin Protease, MS Grade, Frozen Liquid	100 µg	90305
<input type="checkbox"/> LysN Protease, MS Grade	20 µg	90300
<input type="checkbox"/> LysN Protease, MS Grade	5 x 20 µg	90301
<input type="checkbox"/> LysC Protease, MS Grade	20 µg	90051
<input type="checkbox"/> AspN Protease, MS Grade	2 µg	90053
<input type="checkbox"/> GluC Protease, MS Grade	5 x 10 µg	90054
<input type="checkbox"/> Chymotrypsin (TLCK treated), MS Grade	4 x 25 µg	90056
<input type="checkbox"/> In-Gel Tryptic Digestion Kit	150 reactions	89871
<input type="checkbox"/> In-Solution Tryptic Digestion and Guanidination Kit	90 reactions	89895
<input type="checkbox"/> Mass Spec Sample Prep Kit for Cultured Cells	20 reactions	84840

Peptide quantitation assays	Quantity	Cat. No.
<input type="checkbox"/> Pierce Quantitative Colorimetric Peptide Assay	500 assays	23275
<input type="checkbox"/> Pierce Quantitative Fluorometric Peptide Assay	500 assays	23290
<input type="checkbox"/> Peptide Digest Assay Standard (1 mg/mL)	1.5 mL	23295
<input type="checkbox"/> 96-Well Plates for Pierce Quantitative Fluorometric Peptide Assay	25 plates	88378

Phosphopeptide enrichment	Quantity	Cat. No.
<input type="checkbox"/> High-Select Fe-NTA Phosphopeptide Enrichment Kit	30 reactions	A32992
<input type="checkbox"/> High-Select TiO <sub>2</sub> Phosphopeptide Enrichment Kit	24 reactions	A32993
<input type="checkbox"/> Pierce Magnetic TiO <sub>2</sub> Phosphopeptide Enrichment Kit	96 reactions	88811
<input type="checkbox"/> Pierce Magnetic TiO <sub>2</sub> Phosphopeptide Enrichment Kit	24 reactions	88812
<input type="checkbox"/> Pierce Graphite Spin Columns, 0.5 mL	30 columns	88302

Peptide fractionation	Quantity	Cat. No.
<input type="checkbox"/> Pierce High pH Reversed-Phase Peptide Fractionation Kit	12 reactions	84868
<input type="checkbox"/> Low Protein Binding Microfuge Tubes, 2 mL	250 tubes	88379
<input type="checkbox"/> Low Protein Binding Microfuge Tubes, 2 mL	2,500 tubes	88380
Peptide clean-up	Quantity	Cat. No.
<input type="checkbox"/> Pierce Detergent Removal Spin Column, 125 µL	25 columns	87776
<input type="checkbox"/> Pierce Detergent Removal Spin Column, 0.5 mL	25 columns	87777
<input type="checkbox"/> Pierce Detergent Removal Spin Column, 2 mL	5 columns	87778
<input type="checkbox"/> Pierce Detergent Removal Spin Column, 4 mL	5 columns	87779
<input type="checkbox"/> Pierce Detergent Removal Resin	10 mL	87780
<input type="checkbox"/> Pierce Detergent Removal Spin Plates	2 plates	88304
<input type="checkbox"/> HiPPR Detergent Removal Spin Column Kit (resin + columns)	5 mL	88305
<input type="checkbox"/> HiPPR Detergent Removal Spin Columns, 0.1 mL	24 columns	88306
<input type="checkbox"/> HiPPR Detergent Removal 96-well Spin Plates	2 plates	88307
<input type="checkbox"/> <b>New</b> Pierce Peptide Desalting Spin Columns	25 columns	89852
<input type="checkbox"/> <b>New</b> Pierce Peptide Desalting Spin Columns	50 columns	89853
<input type="checkbox"/> Pierce C18 Spin Columns	25 columns	89870
<input type="checkbox"/> Pierce C18 Spin Columns	50 columns	89873
<input type="checkbox"/> Pierce C18 Tips, 10 µL bed	96 tips	87782
<input type="checkbox"/> Pierce C18 Tips, 100 µL bed	96 tips	87784
<input type="checkbox"/> Pierce C18 Spin Tips	96 tips	84850
Ancillary reagents	Quantity	Cat. No.
<input type="checkbox"/> Pierce Trifluoroacetic Acid (TFA), Sequanal Grade	500 mL	28901
<input type="checkbox"/> Pierce Trifluoroacetic Acid, Sequanal Grade	10 x 1 g	28902
<input type="checkbox"/> Pierce Trifluoroacetic Acid, Sequanal Grade	100 g	28903
<input type="checkbox"/> Pierce Trifluoroacetic Acid, Sequanal Grade	10 x 1 mL	28904
<input type="checkbox"/> Pierce Trifluoroacetic Acid, LC-MS Grade	50 mL	85183

Ancillary reagents (continued)	Quantity	Cat. No.
<input type="checkbox"/> Pierce Formic Acid, LC-MS Grade	50 mL	85178
<input type="checkbox"/> Pierce Heptafluorobutyric Acid (HFBA), Sequanal Grade	100 mL	25003
<input type="checkbox"/> Pierce Heptafluorobutyric Acid, HPLC Grade	10 x 1 mL	53104
<input type="checkbox"/> Pierce Acetonitrile (ACN), LC-MS Grade	1 L	51101
<input type="checkbox"/> Pierce Acetonitrile, LC-MS Grade	4 x 1 L	85188
<input type="checkbox"/> Pierce Water, LC-MS Grade	1 L	51140
<input type="checkbox"/> Pierce Water, LC-MS Grade	4 x 1 L	85189
<input type="checkbox"/> Pierce 0.1% Formic Acid (v/v) in Water, LC-MS Grade	1 L	85170
<input type="checkbox"/> Pierce 0.1% Formic Acid (v/v) in Water, LC-MS Grade	4 x 1 L	85171
<input type="checkbox"/> Pierce 0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	1 L	85172
<input type="checkbox"/> Pierce 0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	4 x 1 L	85173
<input type="checkbox"/> Pierce 0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	1 L	85174
<input type="checkbox"/> Pierce 0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	4 x 1 L	85175
<input type="checkbox"/> Pierce 0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	1 L	85176
<input type="checkbox"/> Pierce 0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	4 x 1 L	85177
<input type="checkbox"/> Bond-Breaker TCEP Solution, Neutral pH	5 mL	77720
<input type="checkbox"/> Pierce No-Weigh Dithiothreitol (DTT)	48 tubes	20291
<input type="checkbox"/> Pierce Iodoacetamide (IAM), Single-Use	24 x 9.3 mg	90034
<input type="checkbox"/> Pierce Iodoacetic Acid (IAA)	500 mg	35603
<input type="checkbox"/> Pierce Methyl Methanethiosulfonate (MMTS)	200 mg	23011
<input type="checkbox"/> Pierce N-Ethylmaleimide (NEM)	25 g	23030
<input type="checkbox"/> CHCA MALDI Matrix, Single-Use	24 x 1 mg	90031
<input type="checkbox"/> SA MALDI Matrix, Single-Use	24 x 1 mg	90032
<input type="checkbox"/> DHB MALDI Matrix, Single-Use	24 x 4 mg	90033
<input type="checkbox"/> MALDI Matrix Sample Pack, Single-Use	24 tubes	90035

As part of this program, you can also get a 20% discount for custom peptide synthesis service, 6–70 amino acids, with a synthesis scale of 0.1 mg to 1 g, and with purities from crude to 98%, including:

- Standard peptide custom synthesis service
- Heavy peptide AQUA custom synthesis service
- PEPotec SRM custom peptide libraries

For detailed information, go to [thermofisher.com/peptides](http://thermofisher.com/peptides)

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\* This promotion is open to customers in all countries where these reagents are available for purchase, who own a mass spec instrument or purchase a Thermo Scientific mass spec instrument. Discount will apply to qualifying orders received by Life Technologies no later than December 31, 2018. Customer can use the discount only once. Discount applies to the list price in effect at the time the order is received by Life Technologies. Cannot be combined with other discounts or promotions. Offer void where prohibited, licensed, or restricted by federal, state, provincial, or local laws or regulation or agency/institutional policy. Other restrictions may apply.