

Call for applications

2nd Annual Thermo Scientific Tandem Mass Tag Research Award



Receive up to
\$10,000 worth of
these products free*

About the Research Awards

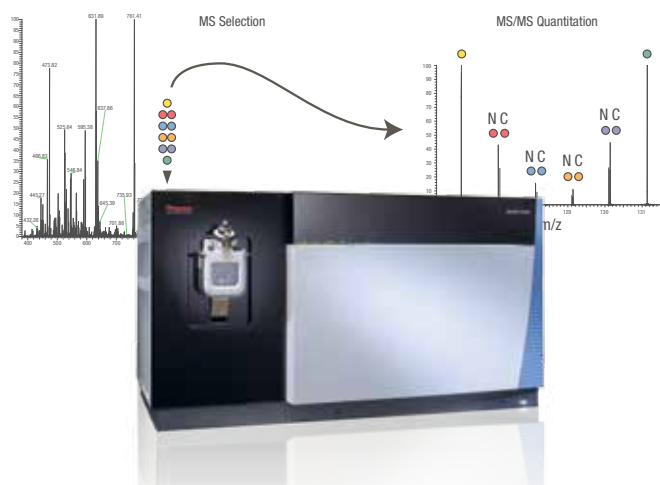
- Sponsored by Thermo Fisher Scientific, Rockford, IL, 61101
- Research award includes Thermo Scientific™ mass spectrometry (MS) reagents, with up to 50% of grant available for Thermo Scientific™ TMT10plex™ Label reagents. Eligible products listed on pp. 2-4.
- To download an application or to view further details visit: thermofisher.com/tmtgrant
- Applications accepted beginning September 27, 2015 through January 31, 2016

Grant award levels

- **Gold**—\$10,000 • **Silver**—\$7,500 • **Bronze**—\$5,000

Describe how you will use the Thermo Scientific™ TMT10plex™ Isobaric Label Reagent Set and other MS reagents in your research, and you could receive one of three awards for up to \$10,000 worth of these reagents, free for use in your research.*

The top three recipients will be selected by a panel of judges from Thermo Fisher Scientific and Proteome Sciences Plc based on the recipient's innovative and impactful intended use of the Tandem Mass Tag™ (TMT™) reagents. Award recipients will be recognized during the Thermo Scientific Mass Spec User Meeting in San Antonio, TX on June 4, 2016.



About the technology

A successful proteomics experiment requires the integration of the proper sample preparation, instrumentation, and software. In addition to these tools, a proteomics scientist also needs to determine strategy to achieve the intended goals. We offer a variety of solutions for protein mass spectrometry, sample preparation, and protein quantitation.

Isobaric chemical tags are powerful tools that enable multiplexed identification and quantitation of thousands of proteins from different samples using tandem mass spectrometry. The TMT10plex reagents contain 10 different isobaric compounds that enable up to 10 different protein samples prepared from cells or tissues to be labeled in parallel and then combined for analysis. These Thermo Scientific™ Tandem Mass Tag™ Label Reagents consist of a reactive group that covalently labels the target of interest, a mass normalizer, and a mass reporter for relative quantitation. During the second MS/MS fragmentation, each isobaric tag produces a unique reporter ion signature for multiplexed quantitation. For each sample, a unique reporter mass (i.e., TMT10 plex Tag, 126–131 Da) in the low-mass region of the high-resolution MS/MS spectrum is used to measure relative protein expression levels during peptide fragmentation and tandem mass spectrometry. Peptide quantitation is then accomplished by comparing the intensities of the 10 reporter ions in the MS/MS spectra.

The TMT reagents contain 10 different isobaric compounds that enable up to 10 different samples prepared from cells or tissues to be labeled in parallel and then combined for analysis. The tags have been optimized for use with high-resolution MS/MS platforms, such as the Thermo Scientific™ Orbitrap™ Fusion Lumos™ Tribrid, Thermo Scientific™ Orbitrap Velos Pro™, Thermo Scientific™ Orbitrap™ Elite, and Thermo Scientific™ Q Exactive™ instruments with data analysis fully supported by Thermo Scientific™ Proteome Discoverer 1.4 Software.

The following products are eligible for the Thermo Scientific Tandem Mass Tag Research Award. Award recipients may use up to 50% of grant funding toward Thermo Scientific™ TMT10plex™ Label reagents or kits.

	Calibration Solutions and Standards	Cat. No.	Package Size
<input type="checkbox"/>	Pierce Peptide Retention Time Calibration Mixture, 0.5 pmol/μL	88320	50 μL
<input type="checkbox"/>	Pierce Peptide Retention Time Calibration Mixture, 5 pmol/μL	88321	200 μL
<input type="checkbox"/>	Pierce LTQ ESI Positive Ion Calibration Solution	88322	10 mL
<input type="checkbox"/>	Pierce LTQ Velos ESI Positive Ion Calibration Solution	88323	10 mL
<input type="checkbox"/>	Pierce ESI Negative Ion Calibration Solution	88324	10 mL
<input type="checkbox"/>	Pierce Triple Quadrupole Calibration Solution	88325	10 mL
<input type="checkbox"/>	NEW Pierce Triple Quadrupole Calibration Solution, Extended Mass Range	88340	10 mL
<input type="checkbox"/>	Pierce Reserpine Standard for LC-MS	88326	5 x 1 mL
<input type="checkbox"/>	Pierce HeLa Protein Digest Standard	88328	20 μg
<input type="checkbox"/>	Pierce HeLa Protein Digest Standard	88329	5 x 20 μg
<input type="checkbox"/>	NEW Pierce BSA Protein Digest Standard, LC-MS Grade	88341	1 nmol
<input type="checkbox"/>	NEW Pierce 6 Protein Digest Standard, Equimolar, LC-MS Grade	88342	100 pmol
<input type="checkbox"/>	Pierce Digestion Indicator for Mass Spectrometry	84841	10 μg
	Protein Quantitation Reagents—SILAC	Cat. No.	Package Size
<input type="checkbox"/>	Pierce SILAC Protein Quantitation Kit—RPMI 1640	89982	Kit
<input type="checkbox"/>	Pierce SILAC Protein Quantitation Kit—DMEM	89983	Kit
<input type="checkbox"/>	Pierce SILAC Protein Quantitation Kit—DMEM:F12	88439	Kit
<input type="checkbox"/>	L-Arginine-HCl	89989	50 mg
<input type="checkbox"/>	L-Arginine-HCl	88427	500 mg
<input type="checkbox"/>	¹³ C ₆ L-Arginine-HCl	88210	50 mg
<input type="checkbox"/>	¹³ C ₆ L-Arginine-HCl	88433	500 mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₄ L-Arginine-HCl	89990	50 mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₄ L-Arginine-HCl	88434	500 mg
<input type="checkbox"/>	L-Lysine-2HCl	89987	50 mg
<input type="checkbox"/>	L-Lysine-2HCl	88429	500 mg
<input type="checkbox"/>	¹³ C ₆ L-Lysine-2HCl	89988	50 mg
<input type="checkbox"/>	¹³ C ₆ L-Lysine-2HCl	88431	500 mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₂ L-Lysine-2HCl	88209	50 mg
<input type="checkbox"/>	¹³ C ₆ ¹⁵ N ₂ L-Lysine-2HCl	88432	500 mg
<input type="checkbox"/>	L-Lysine-2HCl (4,4,5,5-D ₄)	88437	50 mg
<input type="checkbox"/>	L-Lysine-2HCl (4,4,5,5-D ₄)	88438	500 mg
<input type="checkbox"/>	L-Leucine	88428	500 mg
<input type="checkbox"/>	¹³ C ₆ L-Leucine	88435	50 mg
<input type="checkbox"/>	¹³ C ₆ L-Leucine	88436	500 mg
<input type="checkbox"/>	L-Proline	88211	115 mg
<input type="checkbox"/>	L-Proline	88430	500 mg
<input type="checkbox"/>	RPMI Media for SILAC	89984	500 mL
<input type="checkbox"/>	RPMI Media for SILAC	88421	6 x 500 mL
<input type="checkbox"/>	Powdered RPMI Media for SILAC <i>Sufficient to prepare 10 L of medium</i>	88426	104 g

	Protein Quantitation Reagents—SILAC (continued)	Cat. No.	Package Size
<input type="checkbox"/>	DMEM Media for SILAC	89985	500 mL
<input type="checkbox"/>	DMEM Media for SILAC	88420	6 x 500 mL
<input type="checkbox"/>	Powdered DMEM Media for SILAC	88425	135 g
<input type="checkbox"/>	DMEM:F12 (1:1) Media for SILAC	88215	500 mL
<input type="checkbox"/>	MEM for SILAC	88422	500 mL
<input type="checkbox"/>	IMDM for SILAC	88423	500 mL
<input type="checkbox"/>	Ham's F12 for SILAC	88424	500 mL
<input type="checkbox"/>	McCoy's 5A Media for SILAC	88441	500 mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	89986	50 mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	88212	100 mL
<input type="checkbox"/>	Dialyzed FBS for SILAC	88440	500 mL
	Protein Quantitation Reagents—Amine-Reactive Tandem Mass Tag Reagents	Cat. No.	Package Size
<input type="checkbox"/>	TMTduplex Isobaric Mass Tagging Kit	90063	15-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Mass Tagging Kit	90064	35-rxn kit
<input type="checkbox"/>	TMTduplex Isobaric Label Reagent Set	90065	10-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	90066	30-rxn kit
<input type="checkbox"/>	TMTzero Label Reagent	90067	5 x 0.8 mg
<input type="checkbox"/>	TMTduplex Isotopic Label Reagent Set	90060	10-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	90061	6-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	90062	12-rxn kit
<input type="checkbox"/>	TMTsixplex Isobaric Label Reagent Set	90068	72-rxn kit
<input type="checkbox"/>	TMT10plex Isobaric Label Reagent Set	90110	10-rxn kit
<input type="checkbox"/>	TMT10plex Isobaric Label Reagent Set	90111	30-rxn kit
<input type="checkbox"/>	TMT10plex Isobaric Label Reagent Set	90406	60-rxn set
<input type="checkbox"/>	TMT10plex Isobaric Mass Tag Labeling Kit	90113	30-rxn kit
	Protein Quantitation Reagents—Cystein-Reactive Tandem Mass Tag Reagents	Cat. No.	Package Size
<input type="checkbox"/>	iodoTMTzero Label Reagent	90100	5 x 0.2 mg
<input type="checkbox"/>	iodoTMTsixplex Label Reagent Set	90101	6-rxn set
<input type="checkbox"/>	iodoTMTsixplex Label Reagent Set	90102	30-rxn set
<input type="checkbox"/>	iodoTMTsixplex Isobaric Mass Tag Labeling Kit	90103	30-rxn kit
	Protein Quantitation Reagents—Carbonyl-Reactive Tandem Mass Tag Reagents	Cat. No.	Package Size
<input type="checkbox"/>	aminoxyTMTzero Label Reagent	90400	6 x 0.2 mg
<input type="checkbox"/>	aminoxyTMTsixplex Label Reagent Set	90401	6-rxn set
<input type="checkbox"/>	aminoxyTMTsixplex Label Reagent Set	90402	30-rxn set
	TMT Accessories and Reagents	Cat. No.	Package Size
<input type="checkbox"/>	Anti-TMT Antibody (25D5)	90075	0.1 mL
<input type="checkbox"/>	Immobilized Anti-TMT Antibody Resin	90076	6 mL
<input type="checkbox"/>	TMT Elution Buffer	90104	20 mL
<input type="checkbox"/>	1M Triethylammonium Bicarbonate (TEAB)	90114	50 mL
<input type="checkbox"/>	50% Hydroxylamine	90115	5 mL

Protein Quantitation Reagents—Heavy Protein Expression		Cat. No.	Package Size
<input type="checkbox"/>	1-Step Heavy Protein IVT Kit	88330	8-rxn kit
<input type="checkbox"/>	1-Step Heavy Protein IVT Kit	88331	40-rxn kit
Protein Enrichment—Immunoprecipitation		Cat. No.	Package Size
<input type="checkbox"/>	NEW Pierce MS-Compatible Magnetic IP Kit (Streptavidin)	90408	40-rxn kit
<input type="checkbox"/>	NEW Pierce MS-Compatible Magnetic IP Kit (Protein A/G)	90409	40-rxn kit
<input type="checkbox"/>	NEW Pierce Antibody Biotinylation Kit for IP	90407	8-rxn kit
<input type="checkbox"/>	NEW Low Protein Binding Microcentrifuge Tubes, 1.5 mL	90410	250 tubes
<input type="checkbox"/>	NEW Low Protein Binding Microcentrifuge Tubes, 1.5 mL	90411	10 x 250 tubes
Abundant Protein Removal		Cat. No.	Package Size
<input type="checkbox"/>	Pierce Albumin Depletion Kit	85160	24-rxn kit
<input type="checkbox"/>	Pierce Top 2 Abundant Protein Depletion Spin Columns [†]	85161	6 columns
<input type="checkbox"/>	Pierce Top 2 Abundant Protein Depletion Spin Columns [†]	85162	24 columns
<input type="checkbox"/>	Pierce Top 12 Abundant Protein Depletion Spin Columns [†]	85164	6 columns
<input type="checkbox"/>	Pierce Top 12 Abundant Protein Depletion Spin Columns [†]	85165	24 columns
Protein Desalting		Cat. No.	Package Size
<input type="checkbox"/>	Zeba Micro Spin Desalting Columns, 7K MWCO, 75 µL	89877	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL	89882	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 2 mL	89890	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 5 mL	89892	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 7K MWCO, 10 mL	89894	25 columns
<input type="checkbox"/>	Zeba 96-well Spin Desalting Plates, 7K MWCO	89807	2 plates
<input type="checkbox"/>	Zeba Micro Spin Desalting Columns, 40K MWCO, 75 µL	87764	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 0.5 mL	87766	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 2 mL	87769	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 5 mL	87771	25 columns
<input type="checkbox"/>	Zeba Spin Desalting Columns, 40K MWCO, 10 mL	87773	25 columns
<input type="checkbox"/>	Zeba 96-well Spin Desalting Plates, 40K MWCO	87774	2 plates

Protein Digestion—Mass Spec Grade Proteases, Reagents, and Kits		Cat. No.	Package Size
<input type="checkbox"/>	Trypsin Protease, MS Grade	90057	5 x 20 µg
<input type="checkbox"/>	Trypsin Protease, MS Grade	90058	5 x 100 µg
<input type="checkbox"/>	Trypsin Protease, MS Grade	90059	1 mg
<input type="checkbox"/>	Trypsin Protease, MS Grade, Frozen Liquid	90305	100 µg
<input type="checkbox"/>	LysN Protease, MS Grade	90300	20 µg
<input type="checkbox"/>	LysN Protease, MS Grade	90301	5 x 20 µg
<input type="checkbox"/>	LysC Protease, MS Grade	90051	20 µg
<input type="checkbox"/>	AspN Protease, MS Grade	90053	2 µg
<input type="checkbox"/>	GluC Protease, MS Grade	90054	5 x 10 µg
<input type="checkbox"/>	Chymotrypsin (TLCK treated), MS Grade	90056	4 x 25 µg
<input type="checkbox"/>	In-Gel Tryptic Digestion Kit	89871	Kit
<input type="checkbox"/>	In-Solution Tryptic Digestion and Guanidination Kit	89895	Kit
<input type="checkbox"/>	Mass Spec Sample Prep Kit for Cultured Cells	84840	20-rxn kit
Peptide Quantitation Assays		Cat. No.	Package Size
<input type="checkbox"/>	NEW Pierce Quantitative Colorimetric Peptide Assay	23275	500-assay kit
<input type="checkbox"/>	NEW Pierce Quantitative Fluorometric Peptide Assay	23290	500-assay kit
<input type="checkbox"/>	NEW Peptide Digest Assay Standard (1 mg/mL)	23295	1.5 mL
<input type="checkbox"/>	NEW 96-well Black Plates	88378	25 pack
Phosphopeptide Enrichment and Clean-Up		Cat. No.	Package Size
<input type="checkbox"/>	Pierce Fe-NTA Phosphopeptide Enrichment Kit	88300	30-rxn kit
<input type="checkbox"/>	Pierce TiO ₂ Phosphopeptide Enrichment and Clean-Up Kit	88301	24-rxn kit
<input type="checkbox"/>	Pierce Magnetic TiO ₂ Phosphopeptide Enrichment Kit	88811	96-rxn kit
<input type="checkbox"/>	Pierce Magnetic TiO ₂ Phosphopeptide Enrichment Kit	88812	24-rxn kit
<input type="checkbox"/>	Pierce Graphite Spin Columns, 0.5 mL	88302	30 columns
Peptide Fractionation		Cat. No.	Package Size
<input type="checkbox"/>	NEW Pierce High pH Reversed-Phase Peptide Fractionation Kit	84868	12-column kit
<input type="checkbox"/>	NEW Low Protein Binding Microfuge Tubes, 2 mL	88379	250 tubes
<input type="checkbox"/>	NEW Low Protein Binding Microfuge Tubes, 2 mL	88380	10 x 250 tubes
Active Site Peptide Labeling and Enrichment		Cat. No.	Package Size
<input type="checkbox"/>	Pierce Kinase Enrichment Kit with ATP Probe	88310	16-rxn kit
<input type="checkbox"/>	ActivX Desthiobiotin-ATP Probe	88311	16 x 12.6 µg
<input type="checkbox"/>	Pierce Kinase Enrichment Kit with ADP Probe	88312	16-rxn kit
<input type="checkbox"/>	ActivX Desthiobiotin-ADP Probe	88313	16 x 9.9 µg
<input type="checkbox"/>	Pierce GTPase Enrichment Kit with GTP Probe	88314	16-rxn kit
<input type="checkbox"/>	ActivX Desthiobiotin-GTP Probe	88315	16 x 12.9 µg
<input type="checkbox"/>	ActivX Azido-FP Serine Hydrolase Probe	88316	3.5 µg
<input type="checkbox"/>	ActivX Desthiobiotin-FP Serine Hydrolase Probe	88317	4.6 µg
<input type="checkbox"/>	ActivX TAMRA-FP Serine Hydrolase Probe	88318	6.8 µg

	Peptide Clean-Up	Cat. No.	Package Size
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 125 µL	87776	25 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 0.5 mL	87777	25 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 2 mL	87778	5 columns
<input type="checkbox"/>	Pierce Detergent Removal Spin Column, 4 mL	87779	5 columns
<input type="checkbox"/>	Pierce Detergent Removal Resin	87780	10 mL
<input type="checkbox"/>	Pierce Detergent Removal Spin Plates	88304	2 plates
<input type="checkbox"/>	HiPPR Detergent Removal Spin Column Kit (Resin + Columns)	88305	5-mL kit
<input type="checkbox"/>	HiPPR Detergent Removal Spin Columns, 0.1 mL	88306	24 columns
<input type="checkbox"/>	HiPPR Detergent Removal 96-well Spin Plates	88307	2 plates
<input type="checkbox"/>	Pierce C18 Spin Columns	89870	25 columns
<input type="checkbox"/>	Pierce C18 Spin Columns	89873	50 columns
<input type="checkbox"/>	Pierce C18 Tips, 10 µL bed	87782	96 tips
<input type="checkbox"/>	Pierce C18 Tips, 100 µL bed	87784	96 tips
<input type="checkbox"/>	Pierce C18 Spin Tips	84850	96 tips

Find out more at
thermofisher.com/tmtgrant

*No purchase necessary to enter or receive a grant. To enter the Thermo Scientific Tandem Mass Tag Research Grant Program (the "Program"), you must submit your Grant Application (the "Application") at www.thermofisher.com/tmtgrant between 12:01 AM US Pacific Time on September 27, 2015 and 11:59 PM US Pacific Time on January 31, 2016. The Program is open only to academic, not-for-profit research institutions or commercial entities in an eligible jurisdiction whose representative has submitted a completed Application. The person submitting the Application (the "Applicant") is entering on behalf of their employer, which will be the recipient of the grant (the "Grant Recipient"). The Program is open only to Applicants who are new or novice users of Thermo Scientific™ Tandem Mass Tag™ reagents or Thermo Scientific™ TMT™ reagents. Determination of eligibility is at Sponsor's sole discretion. Void in Quebec, Australia, India, Singapore, Hong Kong, Taiwan, and where this promotion or acceptance of a grant is prohibited or restricted by law or subject to registration or other procedures with which Sponsor may not have undertaken. Healthcare Professionals (term defined in the Official Rules) who receive a grant through this Program may be subject to reporting under the Physician Payments Sunshine Act and state disclosure laws. All grant proposals must be submitted in the English language. Other eligibility restrictions apply. Three Grant Recipients will be selected to receive a product credit for Thermo Scientific TMT10plex and MS reagents in the amount of \$10,000 USD for the first place winner, \$7,500 USD for the second place winner, and \$5,000 USD for the third place winner (or equivalent in the local currency of the Grant Recipient) (the "Award"). Winners will be selected by a panel of six judges comprised of the Sponsor's and Proteome Sciences Plc employees. Applications will be judged on the following criteria each worth 33% of the total score:

- Scientific merit: Use of novel applications for discovery quantitative proteomics to achieve their goals by using TMT10plex and MS reagents
- Significance of use of Thermo Scientific™ TMT™ tags and commercial MS reagents: How using TMT10plex label reagents will further the research
- Approach: How clear and well developed is the proposed use of the TMT tags and MS reagents to address the questions at hand

All qualifying applications will be anonymized prior to presentation to the judges. The Applicants for the winning Grant Recipients will be notified of their selection on approximately March 31, 2016. The Applicant will be required to execute and return an Affidavit of Eligibility/Release of Liability/Assignment of Rights/Publicity Release (where legal) and the Grant Recipient will be required to execute and return an Acceptance of Grant document. The complete Official Rules, including grant proposal requirements, are available here thermofisher.com/tmtgrant In case of any inconsistency between these short rules and the complete Official Rules, the complete Official Rules will always prevail.

	Ancillary Reagents	Cat. No.	Package Size
<input type="checkbox"/>	Trifluoroacetic Acid (TFA), Sequanal Grade	28901	500 mL
<input type="checkbox"/>	Trifluoroacetic Acid, Sequanal Grade	28902	10 x 1 g
<input type="checkbox"/>	Trifluoroacetic Acid, Sequanal Grade	28903	100 g
<input type="checkbox"/>	Trifluoroacetic Acid, Sequanal Grade	28904	10 x 1 mL
<input type="checkbox"/>	Trifluoroacetic Acid, LC-MS Grade	85183	50 mL
<input type="checkbox"/>	Formic Acid, LC-MS Grade	85178	50 mL
<input type="checkbox"/>	Heptafluorobutyric Acid (HFBA), Sequanal Grade	25003	100 mL
<input type="checkbox"/>	Heptafluorobutyric Acid, HPLC Grade	53104	10 x 1 mL
<input type="checkbox"/>	Acetonitrile (ACN), LC-MS Grade	51101	1 L
<input type="checkbox"/>	Acetonitrile, LC-MS Grade	85188	4 x 1 L
<input type="checkbox"/>	Water, LC-MS Grade	51140	1 L
<input type="checkbox"/>	Water, LC-MS Grade	85189	4 x 1 L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Water, LC-MS Grade	85170	1 L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Water, LC-MS Grade	85171	4 x L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	85172	1 L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	85173	4 x 1 L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	85174	1 L
<input type="checkbox"/>	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	85175	4 x 1 L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	85176	1 L
<input type="checkbox"/>	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	85177	4 x 1 L
<input type="checkbox"/>	Bond-Breaker TCEP Solution, Neutral pH	77720	5 mL
<input type="checkbox"/>	No-Weigh Dithiothreitol (DTT)	20291	48 tubes
<input type="checkbox"/>	Iodoacetamide (IAM), Single Use	90034	24 x 9.3 mg
<input type="checkbox"/>	Iodoacetic Acid (IAA)	35603	500 mg
<input type="checkbox"/>	Methyl Methanethiosulfonate (MMTS)	23011	200 mg
<input type="checkbox"/>	N-Ethylmaleimide (NEM)	23030	25 g
<input type="checkbox"/>	CHCA MALDI Matrix, Single-Use	90031	24 x 1 mg
<input type="checkbox"/>	SA MALDI Matrix, Single-Use	90032	24 x 1 mg
<input type="checkbox"/>	DHB MALDI Matrix, Single-Use	90033	24 x 4 mg
<input type="checkbox"/>	MALDI Matrix Sample Pack, Single-Use	90035	24 tubes