

# Ordering information

The following are representative products that are offered by our License and Commercial Supply team. Additional sizes are available. We can also provide other packaging configurations to meet your needs. If you're interested in a product that isn't shown, contact us and we'll work with you to meet your requirements.

## Capture surfaces

Product	Size	Cat. No.
<b>Invitrogen™ Dynabeads™ products</b>		
Dynabeads MyOne Streptavidin T1, 10 mg/mL	10 mL	35601
Dynabeads MyOne Streptavidin T1, 10 mg/mL	100 mL	35602
Dynabeads MyOne Streptavidin C1, 10 mg/mL	100 mL	35002D
Dynabeads M-280 Streptavidin, 10 mg/mL	10 mL	35136
Dynabeads M-280 Streptavidin, 10 mg/mL	100 mL	35137
Dynabeads M-270 Streptavidin, 50 mg/mL	10 mL	35302
Dynabeads MyOne Epoxy, freeze-dried	1 g	34001D
Dynabeads MyOne Epoxy, freeze-dried	10 g	34002D
Dynabeads M-270 Epoxy, freeze-dried	1 g	34003D
Dynabeads M-270 Epoxy, freeze-dried	10 g	34004D
Dynabeads MyOne Tosylactivated, 100 mg/mL	10 mL	35500
Dynabeads MyOne Tosylactivated, 100 mg/mL	100 mL	35502D
Dynabeads M-280 Tosylactivated, 100 mg/mL	10 mL	30110D
Dynabeads MyOne Carboxylic Acid, 10 mg/mL	100 mL	35401
Dynabeads M-270 Carboxylic Acid, 100 mg/mL	10 mL	34300D
Dynabeads M-270 Carboxylic Acid, 100 mg/mL	100 mL	34310D
<b>Latex beads</b>		
Aldehyde/Sulfate Latex Beads, 4% w/v, 0.4 µM	1 mL	A37303
AML Latex Beads, 4% w/v, 0.76 µM	1 mL	A37473

## Capture surfaces

Product	Size	Cat. No.
<b>Latex beads</b>		
CML Latex Beads, 4% w/v, 0.06 $\mu$ M	1 mL	C27291
CML Latex Beads, 4% w/v, 0.1 $\mu$ M	1 mL	C27347
CML Latex Beads, 4% w/v, 0.2 $\mu$ M	1 mL	C29570
CML Latex Beads, 4% w/v, 0.3 $\mu$ M	50 mL	C47006
Sulfate Latex Beads, 8% w/v, 0.06 $\mu$ M	1 mL	C27292
Sulfate Latex Beads, 8% w/v, 1 $\mu$ M	1 mL	C27409
Sulfate Latex Beads, 8% w/v, 2.2 $\mu$ M	1 mL	C29049
Carboxyl Latex Beads, 4% w/v, 0.2 $\mu$ M	1 mL	C27407
Chloromethyl Latex Beads, 4% w/v, 0.2 $\mu$ M	100 mL	C29369
Chloromethyl Latex Beads, 4% w/v, 0.02 $\mu$ M	15 mL	C47109
Fluorospheres, Carboxylate-Modified	10 mL	C27814
DVB/Latex, 10% w/v, 10 $\mu$ M	100 mL	C29668
<b>Coated plates</b>		
Streptavidin-Coated High-Binding Capacity Clear 96-Well Plates	10 plates	15500B
<b>Avidin and biotin products</b>		
NeutrAvidin Biotin-Binding Protein	100 mg	31050
NeutrAvidin Biotin-Binding Protein	1 g	31000B
NeutrAvidin, Alkaline Phosphatase Conjugated	1 mg	31002B
Streptavidin, R-Phycoerythrin	1 mL	C27206
Streptavidin, Allophycocyanin	0.5 mL	C29878
Pierce Streptavidin	100 mg	21135
Pierce Streptavidin	1 g	21125B
Pierce Streptavidin, HRP	25 mg	21127B
Pierce High Sensitivity Streptavidin-HRP	5 mL	21132
Pierce Avidin	4 g	21128B

## Antibodies and detection probes

We offer an extensive line of antibodies that includes specific polyclonal and monoclonal antibodies and Invitrogen™ ABfinity™ recombinant antibodies, in addition to secondary antibodies conjugated to a wide array of labels. Please contact us for more information.

## Crosslinkers and modification reagents

Product	Size	Cat. No.
<b>Crosslinkers</b>		
BS <sup>3</sup> , bis(sulfosuccinimidyl)suberate	1 g	21579B
Bond-Breaker TCEP Solution	50 mL	77720B
TCEP-HCl, Tris(2-Carboxyethyl) Phosphine Hydrochloride	100 g	20490B
SPDP (succinimidyl-3-(2-pyridyldithio) propionate)	1 g	21857B
SM(PEG) <sub>2</sub> (PEGylated SMCC crosslinker)	1 g	22103
SM(PEG) <sub>4</sub> (PEGylated SMCC crosslinker)	1 g	22107
SM(PEG) <sub>8</sub> (PEGylated SMCC crosslinker)	1 g	22108B
SM(PEG) <sub>12</sub> (PEGylated SMCC crosslinker)	1 g	22113
SM(PEG) <sub>24</sub> (PEGylated SMCC crosslinker)	1 g	22114
Sulfo-SMCC	1 g	22122
SMPH (succinimidyl 6-((beta-maleimidopropionamido)hexanoate))	1 g	22363B
EDC, Bulk	120 mg	77149B
EDC (1-ethyl-3(3-dimethylaminopropyl) carbodiimide hydrochloride)	500 g	22981B
BCA (bicinchoninic acid), solid	100 g	23230B
Sulfo-NHS <i>N</i> -Hydroxysuccinimide	500 g	24510B
Sulfo-NHS <i>N</i> -Hydroxysuccinimide	5 g	24525
Heptafluorobutyric acid, Sequanal grade	100 mL	25003
Sulfo-NHS Acetate	500 mg	26777B
PMPI	1 g	28100B
<b>PEGylation reagents</b>		
MS(PEG) <sub>4</sub>	1 g	22342
MS(PEG) <sub>12</sub>	1 g	22686
MS(PEG) <sub>24</sub>	1 g	22687B

Product	Size	Cat. No.
<b>PEGylation reagents (continued)</b>		
TMS(PEG) <sub>12</sub>	1 g	22424
MA(PEG) <sub>4</sub>	1 g	26111
MA(PEG) <sub>8</sub>	1 g	26113
MA(PEG) <sub>12</sub>	1 g	26115
MA(PEG) <sub>24</sub>	1 g	26117
CA(PEG) <sub>4</sub>	1 g	26121
CA(PEG) <sub>8</sub>	1 g	26123
CA(PEG) <sub>12</sub>	1 g	26125
CA(PEG) <sub>24</sub>	1 g	26127
<b>Biotinylation reagents</b>		
EZ-Link NHS-PEG <sub>12</sub> -Biotin	500 mg	21313
EZ-Link Sulfo-NHS-LC-Biotin	5 g	21335B
EZ-Link NHS-LC-Biotin	1 g	21336B
EZ-Link Sulfo-NHS-LC-Biotin	1 g	21338B
EZ-Link NHS-PEG <sub>4</sub> -Biotin	1 g	21363
<b>Thermo Scientific™ Pierce™ premium grade reagents</b>		
Pierce Premium Grade Sulfo-NHS	10 g	PG82072
Pierce Premium Grade EDC	25 g	PG82073
Pierce Premium Grade EDC	500 g	PG82074
Pierce Premium Grade Sulfo-NHS-LC-Biotin	1 g	PG82076
Pierce Premium Grade Sulfo NHS-SS-Biotin	100 mg	PG82077
Pierce Premium Grade TCEP-HCl	100 g	PG82090
Pierce Premium Grade TCEP-HCl	1 g	PG82080
Pierce Premium Grade DSP	1 g	PG82081
Pierce Premium Grade BS <sup>3</sup>	100 mg	PG82083
Pierce Premium Grade Sulfo-SMCC	100 mg	PG82085
Pierce Premium Grade SPDP	1 g	PG82088

## Detergents and blocking buffers

Product	Size	Cat. No.
<b>Detergents</b>		
Triton X-100 Surfact-Amps Detergent Solution	250 mL	85112
Triton X-100 Surfact-Amps Detergent Solution	1 L	28313
Tween-20 Surfact-Amps Detergent Solution	250 mL	85114
Tween-20 Surfact-Amps Detergent Solution	500 mL	85115
Tween-20 Surfact-Amps Detergent Solution	1 L	28321
NP-40 Surfact-Amps Detergent Solution	500 mL	85125
NP-40 Surfact-Amps Detergent Solution	1 L	28324B
Tween-80 Surfact-Amps Detergent Solution	500 mL	28230
Tween-80 Surfact-Amps Detergent Solution	1 L	28328B
Brij-35 Surfact-Amps Detergent Solution	500 mL	85118
Brij-35 Surfact-Amps Detergent Solution	1 L	28316B
<b>Blocking buffers</b>		
SuperBlock (PBS) Blocking Buffer	10 L	37516B
SuperBlock (PBS) Blocking Buffer	5 L	37518
Blocker Casein in TBS	10 L	37532B
Blocker Casein in TBS	1 L	37532B1
SuperBlock (TBS) Blocking Buffer	1 L	37535
SuperBlock (TBS) Blocking Buffer	10 L	37535B
StartingBlock (TBS) Blocking Buffer	5 L	37542B
SuperBlock Dry Blend (TBS) Blocking Buffer	140 g	37545B

## Labels and dyes

Product	Size	Cat. No.
Alexa Fluor 488 NHS-Ester	5 mg	A16102
Alexa Fluor 594 NHS-Ester	5 mg	A16103
Alexa Fluor 568 NHS-Ester	5 mg	A16246
Alexa Fluor 546 NHS-Ester	5 mg	A16318
Alexa Fluor 633 NHS-Ester	5 mg	A16335
Alexa Fluor 660 NHS-Ester	5 mg	A16336
Alexa Fluor 647 NHS-Ester	5 mg	A16366
Alexa Fluor 555 NHS-Ester	5 mg	A16383
Alexa Fluor 700 NHS-Ester	5 mg	A16449
Alexa Fluor 532 NHS-Ester	5 mg	A16433
Alexa Fluor 750 NHS-Ester	5 mg	A16450
Alexa Fluor 350 NHS-Ester	5 mg	A26018
DyLight 488 NHS-Ester	10 mg	46402B
DyLight 594 NHS-Ester	10 mg	46412B
DyLight 550 NHS-Ester	10 mg	62262B
DyLight 650 NHS-Ester	10 mg	62265B

## Detection reagents

Product	Size	Cat. No.
CDP-Star Substrate with Emerald-III Enhancer, Ready-to-Use	1 L	4400906
CDP-Star Substrate with Emerald-II Enhancer, Ready-to-Use	10 L	A27737
CDP-Star Substrate, 0.25 mM, Ready-to-Use	250 mL	T2147
CDP-Star Substrate, 12.5 mM Concentrate	200 mL	T2310
CDP-Star Substrate in DEA Buffer, Ready-to-Use	100 mL	T2324
CDP-Star Substrate, Ready-to-Use	160 mL	T2364
CDP-Star Substrate, Ready-to-Use	10 L	T2384C
CDP-Star Substrate Concentrate	500 mL	T2383C
CDP-Star Substrate, Ready-to-Use with Nitro-Block-II Enhancer	1 L	T2386C
CDP-Star Substrate, Ready-to-Use with Sapphire-II Enhancer	1 L	T2387C
CDP-Star Substrate, Ready-to-Use with Emerald-II Enhancer	1 L	T2388C
CDP-Star Substrate LNX	100 mL	T2391C
DynaLight Trigger Solution	1 L	4475409
DynaLight Substrate with RapidGlow Enhancer	1 L	4475410
Emerald Enhancer	25 mL	T2002
Emerald Enhancer, 10X Concentrate	1 L	T2380C
Emerald-II Enhancer Concentrate	1 L	T2382C
Sapphire-II Enhancer 10X Concentrate	1 L	T2381C
Galacton-Plus Substrate	10 mL	T2120
Galacton-Star Substrate	100 mL	T2379C

Product	Size	Cat. No.
CSPD Substrate, 25 mM	25 mL	T2044
CSPD Substrate, 25 mM Concentrate	100 mL	T2138
CSPD Substrate, 0.25 mM Ready-to-Use	100 mL	T2142
CSPD Substrate Concentrate	1 L	T2373C
CSPD Substrate, Ready-to-Use	10 L	T2374C
CSPD Substrate with Emerald-II Enhancer, Ready-to-Use	1 L	T2377C
AMPPD Solid	1 g	T5000
Horseradish Peroxidase	500 mg	31491B
Peroxidase Solution of ECL, Detection Reagent 1	1 L	32106A
Luminol Enhancer of ECL, Detection Reagent 2	5 L	32106B
1-Step Turbo TMB-ELISA Substrate	5 L	34022B
1-Step Ultra TMB-ELISA Substrate	1 L	34028B
SuperSignal West Femto Substrate	1 L	34095A
SuperSignal West Femto Luminol Enhancer	1 L	34095B
SuperSignal ELISA Pico Stable Peroxide Buffer	500 mL	37070A
SuperSignal ELISA Pico Luminol Enhancer Solution	500 mL	37070B
SuperSignal ELISA Femto Stable Peroxide Buffer	500 mL	37075A
SuperSignal ELISA Femto Luminol Enhancer	500 mL	37075B
1-Step PNPP Substrate Solution	4 L	37621B4

## Additional related products

Product	Size	Cat. No.
Melon Gel IgG Purification Support	200 mL	1859850B
Pierce p-Aminophenyl Phosphoryl Choline Agarose	100 mL	20307B
Immobilized Pepsin	250 mL	20343B
Streptavidin Agarose Resin	100 mL	20349B
Pierce D-Galactose Agarose	250 mL	20372B
AminoLink Coupling Resin	1 L	20382B
Dimethylformamide, Sequanal Grade	50 mL	20673A
Protein G IgG Binding Buffer	3.75 L	21011B
Protein G IgG Binding Buffer	10 L	21011B10
IgG Elution Buffer	3.75 L	21009B
Pierce Protein A	100 mg	21181B
Recombinant Protein L	5 mg	21189B
EZ-Link Maleimide Activated HRP	5 mg	31485B
Guardian Peroxidase Conjugate Stabilizer/Diluent	1 L	37552
Halt Phosphatase Inhibitor Cocktail	100 mL	78420B
Halt Protease Inhibitor Cocktail, 100X	100 mL	78439B
Halt Protease and Phosphatase Inhibitor Cocktail	100 mL	78441B
Halt Protease Inhibitor Cocktail, EDTA-free, 100X	100 mL	87785B

# Contact information

## Business development managers

### Americas

Bob Harrington

Bob.Harrington@thermofisher.com

Traci Moritz

Traci.Moritz@thermofisher.com

Luong Luu

Luong.Luu@thermofisher.com

Jeremy Schroeder

Jeremy.Schroeder@thermofisher.com

Alan Lowe

Alan.Lowe@thermofisher.com

Dan Malone

Dan.Malone@thermofisher.com

Jared Brown

Jared.Brown@thermofisher.com

### Europe

Reinhard Kuske (Germany/Italy/Austria/Switzerland/  
Eastern Europe)

Reinhard.Kuske@thermofisher.com

Clara Streiff (UK/Ireland/Benelux/France/Spain)

Clara.Streiff@thermofisher.com

Torsten Knüttel (Nordics)

Torsten.Knuttel@thermofisher.com

### Latin America

Marcelo Bravo

Marcelo.Bravo@thermofisher.com

### China

Zhe Yang

Zhe.Yang@thermofisher.com

### Japan

Rie Oda

Rie.Oda@thermofisher.com

### India

Abhishek Verma

Abhishek.Verma@thermofisher.com

### South Korea

Hye Mi Park

Hyemi.Park@thermofisher.com

### Dynabeads products

Jack Andreassen

Jack.Andreassen@thermofisher.com

### Antibodies, crosslinkers, blockers, detergents, and substrates

Anthony Chiulli

Anthony.Chiulli@thermofisher.com

Find out more at [thermofisher.com](http://thermofisher.com)

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