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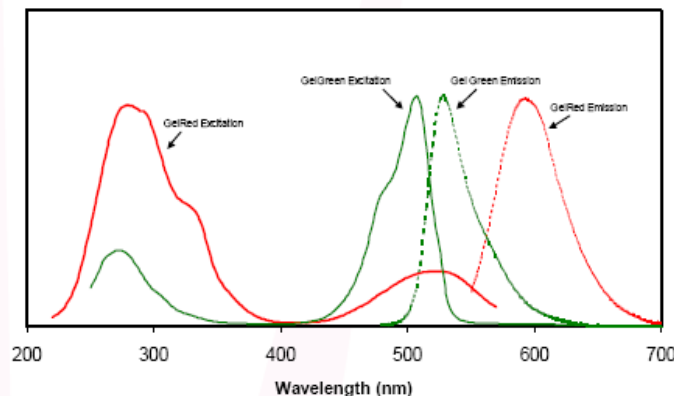
Objednávací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
<b>A</b>	<b>Při objednávce alespoň 2 různých položek a současně za podmínky, že celková cena objednávky bez DPH je min. 10 000 Kč, poskytneme slevu 1000 Kč / objednávka</b>			
<b>B</b>	<b>Při objednávce alespoň 5 stejných položek poskytneme množstevní slevu 10% / položka</b>			
<b>C</b>	<b>Při objednávce alespoň 10 stejných položek poskytneme množstevní slevu 15% / položka</b>			
<b>D</b>	<b>Podmínky se mohou slučovat</b>			
		<b>SPECIÁLNÍ NABÍDKA !!</b> <b>V případě že Vám nedodáme zboží splňující podmínku pro množstevní slevu ( A-B-C) do 7 pracovních dnů od přijetí a potvrzení objednávky, poskytneme za každý den zpoždění další slevu 1% z hodnoty nedodaného zboží</b> <b>Akce platí od 3.1.2011</b>		

### GelRed

<b>Biot41002</b>	GelRed Nucleic Acid Stain, 10,000X in DMSO	0.5 ml	3100	<b>3 720</b>
<b>Biot41003</b>	GelRed Nucleic Acid Stain, 10,000X in water	0.5 ml	3000	<b>3 600</b>
<b>Biot41003-1</b>	GelRed Nucleic Acid Stain, 10,000X in water, bulk pack	10ml	39500	<b>47 400</b>

### GelGreen

<b>Biot41004</b>	GelGreen Nucleic Acid Stain, 10,000X in DMSO	0.5 ml	3100	<b>3 720</b>
<b>Biot41005</b>	GelGreen Nucleic Acid Stain, 10,000X in water	0.5 ml	3000	<b>3 600</b>
<b>Biot41005-1</b>	GelGreen Nucleic Acid Stain, 10,000X in water, bulk pack	10ml	35500	<b>42 600</b>



**Figure 4.** Normalized excitation and emission spectra of GelGreen (green) and GelRed (red) in the presence of dsDNA in PBS buffer.

### FastPlus EvaGreen

<b>Biot31014</b>	Fast Plus EvaGreen Master Mix for qPCR with low Rox (200 rxn)	2ml	4600	<b>5 520</b>
<b>Biot31014-1</b>	Fast Plus EvaGreen Master Mix for qPCR with lowRox (500 rxn)	5ml	8200	<b>9 840</b>
<b>Biot31014-2</b>	Fast Plus EvaGreen Master Mix for qPCR with lowRox (5000 rxn)	50ml	61900	<b>74 280</b>
<b>Biot31014-T</b>	Fast Plus EvaGreen Master Mix for qPCR with low Rox, trial size (100 rxn)	1 ml	3000	<b>3 600</b>
<b>Biot31015</b>	Fast Plus EvaGreen Master Mix for qPCR with High Rox (200 rxn)	2ml	4600	<b>5 520</b>
<b>Biot31015-1</b>	Fast Plus EvaGreen Master Mix for qPCR with High Rox (500 rxn)	5ml	8200	<b>9 840</b>
<b>Biot31015-2</b>	Fast Plus EvaGreen Master Mix for qPCR with High Rox (5000 rxn)	50ml	61900	<b>74 280</b>
<b>Biot31015-T</b>	Fast Plus EvaGreen Master Mix for qPCR with High Rox, trial size (100 rxn)	1 ml	3000	<b>3 600</b>
<b>Biot31020</b>	Fast Plus EvaGreen® qPCR Master Mix (200 rxn)	2x1ml	4600	<b>5 520</b>
<b>Biot31020-1</b>	Fast Plus EvaGreen® qPCR Master Mix (500 rxn)	5x1ml	6200	<b>7 440</b>
<b>Biot31020-2</b>	Fast Plus EvaGreen® qPCR Master Mix (5000 rxn)	50x1ml	43800	<b>52 560</b>
<b>Biot31020-T</b>	Fast Plus EvaGreen® qPCR Master Mix (trial size, 100 rxn)	1ml	2600	<b>3 120</b>



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
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### EvaGreen

<b>Biot31000</b>	EvaGreen™, 20X	5x1ml	5200	<b>6 240</b>
<b>Biot31000-T</b>	EvaGreen™, 20X, trial size	1x1ml	2400	<b>2 880</b>
<b>Biot31003</b>	Fast EvaGreen Master Mix for qPCR (200 rxn)	2x1ml	4200	<b>5 040</b>
<b>Biot31003-1</b>	Fast EvaGreen Master Mix for qPCR (500 rxn)	5x1ml	7300	<b>8 760</b>
<b>Biot31003-2</b>	Fast EvaGreen Master Mix for qPCR (5000 rxn)	50x1ml	54000	<b>64 800</b>
<b>Biot31003-T</b>	Fast EvaGreen Master Mix for qPCR, trial size (100 rxn)	1 ml	2800	<b>3 360</b>

### MagicBlue

<b>Biot31006</b>	MagicBlue High Sensitivity dsDNA Quantitation Kit	1 kit	6300	<b>7 560</b>
<b>Biot31007</b>	MagicBlue Broad Range dsDNA Quantitation Kit	1 kit	6300	<b>7 560</b>
<b>Biot31008</b>	MagicBlue High Sensitivity dsDNA Quantitation Solution	1 kit	4700	<b>5 640</b>
<b>Biot31009</b>	MagicBlue Broad Range dsDNA Quantitation Solution	1 kit	4700	<b>5 640</b>

Biot00002	alpha-bungarotoxin, CF405S	500 ug	<b>8 200</b>	<b>9 840</b>
Biot00003	alpha-bungarotoxin, CF680R	500 µg	<b>8 300</b>	<b>9 960</b>
Biot00004	CF640R a-Bungarotoxin	0.5 mg	<b>7 800</b>	<b>9 360</b>
Biot00005	alpha-bungarotoxin, CF488A	500mg	<b>7 800</b>	<b>9 360</b>
Biot00006	alpha-bungarotoxin, CF568	500mg	<b>7 800</b>	<b>9 360</b>
Biot00007	alpha-bungarotoxin, CF594	500mg	<b>7 800</b>	<b>9 360</b>
Biot00008	alpha-bungarotoxin, CF680	500mg	<b>8 300</b>	<b>9 960</b>
Biot00009	alpha-Bungarotoxin, CF633 conjugate	500mg	<b>7 800</b>	<b>9 360</b>
Biot00010-1	Alpha-Bungarotoxin	1 mg	<b>3 000</b>	<b>3 600</b>
Biot00011	Fluorescein-alpha-bungarotoxin	500 µg	<b>5 500</b>	<b>6 600</b>
Biot00012	Tetramethylrhodamine-alpha-Bungarotoxin	500 µg	<b>5 700</b>	<b>6 840</b>
Biot00013	Fluorescein-alpha-bungarotoxin (special packaging)	10 ks	<b>5 900</b>	<b>7 080</b>
Biot00014	Tetramethylrhodamine-alpha-Bungarotoxin (special packaging)	10 ks	<b>7 300</b>	<b>8 760</b>
Biot00015	Sulforhodamine 101-a-bungarotoxin (also called Texas Red--a-bungarotoxin)	500 µg	<b>7 300</b>	<b>8 760</b>
Biot00016	Sulforhodamine 101-a-bungarotoxin (special packaging)	10 ks	<b>8 400</b>	<b>10 080</b>
Biot00017	Biotin-XX-a-Bungarotoxin	500 µg	<b>6 400</b>	<b>7 680</b>
Biot00018	alpha-bungarotoxin, CF555	500 ug	<b>8 200</b>	<b>9 840</b>
Biot00019	Beta-Bungarotoxin (from Bungarus Multicinctus)	1 mg	<b>3 100</b>	<b>3 720</b>
Biot00020	Biotin-cAMP	1 mg	<b>5 500</b>	<b>6 600</b>
Biot00020-1	Biotin-cAMP	20 ks	<b>7 100</b>	<b>8 520</b>
Biot00021	Biotin-cGMP	1 mg	<b>6 000</b>	<b>7 200</b>
Biot00021-1	Biotin-cGMP	20 ks	<b>7 500</b>	<b>9 000</b>
Biot00022	Cyanine 644-cAMP	1 mg	<b>8 200</b>	<b>9 840</b>
Biot00022-1	Cyanine 644-cAMP	20 ks	<b>10 200</b>	<b>12 240</b>
Biot00023	Fluorescein Methotrexate, triammonium salt	1 mg	<b>5 000</b>	<b>6 000</b>
Biot00025	Staurosporine	100 µg	<b>3 200</b>	<b>3 840</b>
Biot00027	rhodamine-phalloidin	300 EU	<b>6 400</b>	<b>7 680</b>
Biot00028	biotin-xx-phalloidin (~ 26ug)	100 U	<b>7 300</b>	<b>8 760</b>
Biot00029	rhodamine 110-phalloidin	300 U	<b>6 400</b>	<b>7 680</b>
Biot00030	fluorescein-phalloidin	300 U	<b>6 400</b>	<b>7 680</b>
Biot00032	Rhodamine 110-phalloidin	300 ks	<b>6 400</b>	<b>7 680</b>
Biot00033	Sulforhodamine 101-phalloidin (Texas-Red phalloidin)	300 EU	<b>6 400</b>	<b>7 680</b>
Biot00034	Blue 405-phalloidin	300 U	<b>8 000</b>	<b>9 600</b>
Biot00040	CF 555 phalloidin	300 U	<b>8 000</b>	<b>9 600</b>
Biot00041	CF 647 phalloidin	300 U	<b>8 000</b>	<b>9 600</b>
Biot00042	CF488A phalloidin	300 U	<b>8 000</b>	<b>9 600</b>
Biot00043	phalloidin, CF543	300 U	<b>8 000</b>	<b>9 600</b>
Biot00044	phalloidin, CF568	300 U	<b>8 000</b>	<b>9 600</b>
Biot00045	phalloidin, CF594	300 U	<b>8 000</b>	<b>9 600</b>



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot00046	phalloidin, CF633	300 U	8 000	9 600
Biot00047	phalloidin, CF660	300 U	8 000	9 600
Biot00048	phalloidin, CF680	300 U	8 400	10 080
Biot00049	phalloidin, CF350	300 U	8 000	9 600
Biot00050	phalloidin, CF640R conjugate	300 U	8 000	9 600
Biot00221	SIN-1 (3-morpholinosydnonimine, hydrochloride )	50 mg	3 400	4 080
Biot00221-1	SIN-1 (3-morpholinosydnonimine, hydrochloride )(special packaging)	25 ks	3 400	4 080
Biot00222	SNAP (S-nitroso-N-acetylpenicillamine )	50 mg	3 900	4 680
Biot00223	S-Nitrosoglutathione	50 mg	3 900	4 680
Biot00224	Spermine NONOate	25 mg	4 300	5 160
Biot00225	DEA-NONOate	25 mg	3 900	4 680
Biot00239	Nitric Oxide Generation Kit	1 SET	5 900	7 080
Biot00240	7-Nitroindazole (7-NI)	50 mg	3 800	4 560
Biot00241	L-NMMA (NG-methyl-L-arginine, acetate salt)	50 mg	3 800	4 560
Biot00242	L-NIL (N6-(1-iminoethyl)-lysine, hydrochloride)	5 mg	3 800	4 560
Biot00243	L-NIO (L-N5-(1-iminoethyl)ornithine, hydrochloride)	5 mg	3 800	4 560
Biot00249	NOS Inhibitor Kit	1 SET	6 400	7 680
Biot00300	DAA (1,2-diaminoanthraquinone)	10 mg	3 400	4 080
Biot00301	2,3-Diaminonaphthalene	100 mg	2 400	2 880
Biot10001	BCIP, Na (5-bromo-4-chloro-3-indoxyl phosphate, disodium salt)	100 mg	2 700	3 240
Biot10001-1	BCIP, Na (5-bromo-4-chloro-3-indoxyl phosphate, disodium salt)	500 mg	5 900	7 080
Biot10001-2	BCIP, Na (5-bromo-4-chloro-3-indoxyl phosphate, disodium salt)	5 g	23 000	27 600
Biot10002	BCIP, toluidine (5-bromo-4-chloro-3-indoxyl phosphate, p-toluidine salt)	100 mg	2 700	3 240
Biot10002-1	BCIP, toluidine (5-bromo-4-chloro-3-indoxyl phosphate, p-toluidine salt)	500 mg	5 900	7 080
Biot10002-2	BCIP, toluidine (5-bromo-4-chloro-3-indoxyl phosphate, p-toluidine salt)	5 g	23 000	27 600
Biot10003	BCIP/NBT Kit	1 SET	4 000	4 800
Biot10004	BCIP Red (5-bromo-6-chloro-3-indoxyl phosphate, p-toluidine salt)	100 mg	3 800	4 560
Biot10005	BCIP Red/NBT Kit	1 SET	4 500	5 400
Biot10006	BCIP Pink (6-chloro-3-indoxyl phosphate, p-toluidine salt)	100 mg	4 300	5 160
Biot10007	BCIP Pink/NBT Kit	1 SET	5 000	6 000
Biot10008	NBT (Nitro blue tetrazolium, chloride)	250 mg	2 300	2 760
Biot10008-1	NBT (Nitro blue tetrazolium, chloride)	1 g	3 900	4 680
Biot10008-2	NBT (Nitro blue tetrazolium, chloride)	5 g	10 600	12 720
Biot10009	MUP, Free Acid (4-methylumbelliferyl phosphate, free acid)	100 mg	2 500	3 000
Biot10009-1	MUP, Free Acid (4-methylumbelliferyl phosphate, free acid)	5 g	13 100	15 720
Biot10010	MUP, Na (4-methylumbelliferyl phosphate, disodium salt)	100 mg	2 600	3 120
Biot10010-1	MUP, Na (4-methylumbelliferyl phosphate, disodium salt)	5 g	14 300	17 160
Biot10011	X-Gal (5-bromo-4-chloro-3-indolyl-beta-galactopyranoside)	100 mg	2 200	2 640
Biot10011-1	X-Gal (5-bromo-4-chloro-3-indolyl-beta-galactopyranoside)	1 g	3 400	4 080
Biot10011-2	X-Gal (5-bromo-4-chloro-3-indolyl-beta-galactopyranoside)	5 g	9 700	11 640
Biot10012	Red-beta-D-Gal (5-bromo-6-chloro-3-indolyl-beta-D-galactopyranoside)	100 mg	3 900	4 680
Biot10013	Rose-beta-D-Gal (6-chloro-3-indoxyl-b-D-galactopyranoside)	100 mg	3 900	4 680
Biot10014	Purple-beta-D-Gal (5-iodo-3-indolyl-beta-D-galactopyranoside)	25 mg	3 900	4 680
Biot10015	Green-beta-D-Gal (N-methylindolyl-beta-D-galactopyranoside)	25 mg	3 900	4 680
Biot10016	X-GlcU, CHA (5-bromo-4-chloro-3-indolyl-beta-D-glucuronide, cyclohexylammonium sa	25 mg	3 400	4 080
Biot10017	X-GlcU, Na (X-GlcA, Na 5-bromo-4-chloro-3-indolyl-beta-D-glucuronide, sodium salt)	25 mg	4 100	4 920
Biot10018	Red-beta-D-GlcU (Magenta-beta-D-GlcA 5-bromo-6-chloro-3-indolyl-beta-D-glucuronide)	25 mg	4 100	4 920
Biot10019	Rose-beta-D-GlcU (6-chloro-3-indoxyl-b-D-glucuronide, cyclohexylammonium salt)	25 mg	4 100	4 920
Biot10020	MUG (MUGlcU 4-MU-glcUA 4-methylumbelliferyl-beta-D-glucuronic acid dihydrate)	100 mg	3 400	4 080
Biot10021	IPTG	100 mg	2 100	2 520
Biot10021-1	IPTG	1 g	2 400	2 880
Biot10021-2	IPTG	5 g	4 400	5 280
Biot10022	Chromogenic phosphatase substrate sampler kit	1 KIT	5 000	6 000
Biot10024	Chromogenic beta-galactosidase substrate sampler kit	1 KIT	5 000	6 000



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot10025	Chromogenic beta-glucuronidase substrate sampler kit	1 KIT	5 000	6 000
Biot10026	X-beta-D-cellobioside (5-bromo-4-chloro-3-indolyl-beta-D-cellobioside)	25 mg	3 900	4 680
Biot10030	FDP (fluorescein diphosphate, tetraammonium salt)	5 mg	5 400	6 480
Biot10050	ABTSTM (2,2'-azino-bis-(3-ethylbenzothiazoline-6-sulfonic acid), diammonium salt)	1 g	3 900	4 680
Biot10054	Resazurin, sodium salt	10 mg	3 200	3 840
Biot10055	Dihydrorhodamine 123	10 mg	3 600	4 320
Biot10056	Dihydrorhodamine 123, dihydrochloride salt	10 mg	3 900	4 680
Biot10056-1	DIHYDRORHODAMINE 123, DIHYDROCHLORIDE SA,500UG	20ST	4 700	5 640
Biot10057	Dihydroethidium (also called Hydroethidium, a trademark of Prescott Labs)	25 mg	4 000	4 800
Biot10058	2',7'-Dichlorodihydrofluorescein diacetate	100 mg	2 800	3 360
Biot10059	MTT (3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide)	100 mg	2 600	3 120
Biot10060	XTT (2,3-bis-(2-methoxy-4-nitro-5-sulfophenyl)-2H-tetrazolium-5-carboxanilide, disodium salt)	100 mg	3 100	3 720
Biot10061	10-acetyl-3,7-dihydroxyphenoxazine	5 mg	4 000	4 800
Biot10062	resorufin (high purity)	100 mg	2 500	3 000
Biot10100	D-Luciferin, Free Acid	10 mg	2 700	3 240
Biot10100-1	D-Luciferin, Free Acid	50 mg	4 900	5 880
Biot10100-2	D-Luciferin, Free Acid	1 g	23 600	28 320
Biot10101	D-Luciferin, Potassium Salt	10 mg	2 700	3 240
Biot10101-1	D-Luciferin, Potassium Salt	50 mg	4 900	5 880
Biot10101-2	D-Luciferin, Potassium Salt	1 g	23 600	28 320
Biot10102	D-Luciferin, Sodium Salt	10 mg	2 900	3 480
Biot10102-1	D-Luciferin, Sodium Salt	50 mg	5 100	6 120
Biot10102-2	D-Luciferin, Sodium Salt	1 g	23 600	28 320
Biot10103	DMNPE-caged D-Luciferin (D-luciferin, 1-(4,5-dimethoxy-2-nitrophenyl)ethyl ester)	5 mg	3 300	3 960
Biot10110	Coelenterazine (also known as Native coelenterazine)	50 µg	2 700	3 240
Biot10110-1	Coelenterazine (also known as Native coelenterazine)	1 mg	5 700	6 840
Biot10110-2	Coelenterazine (also known as Native coelenterazine)	250 µg	4 000	4 800
Biot10111	Coelenterazine h	50 µg	2 700	3 240
Biot10111-1	Coelenterazine h	1 mg	5 700	6 840
Biot10111-2	Coelenterazine h	250 µg	4 000	4 800
Biot10112	Coelenterazine cp	50 µg	2 700	3 240
Biot10112-1	Coelenterazine cp	1 mg	13 700	16 440
Biot10112-2	Coelenterazine cp	250 µg	5 300	6 360
Biot10113	Coelenterazine hcp	50 µg	2 700	3 240
Biot10113-1	Coelenterazine hcp	1 mg	13 700	16 440
Biot10113-2	Coelenterazine hcp	250 µg	5 300	6 360
Biot10114	Coelenterazine f	50 µg	2 700	3 240
Biot10114-1	Coelenterazine f	1 mg	13 700	16 440
Biot10114-2	Coelenterazine f	250 µg	5 300	6 360
Biot10115	Coelenterazine n	50 µg	2 700	3 240
Biot10115-1	Coelenterazine n	1 mg	13 700	16 440
Biot10115-2	Coelenterazine n	250 µg	5 300	6 360
Biot10116	Coelenterazine ip	50 µg	2 700	3 240
Biot10116-1	Coelenterazine ip	1 mg	13 700	16 440
Biot10116-2	Coelenterazine ip	250 µg	5 300	6 360
Biot10117	Coelenterazine fcp	50 µg	2 700	3 240
Biot10117-1	Coelenterazine fcp	1 mg	13 700	16 440
Biot10117-2	Coelenterazine fcp	250 µg	5 300	6 360
Biot10121	Coelenterazine i	50 µg	2 700	3 240
Biot10121-1	Coelenterazine i	1 mg	13 700	16 440
Biot10121-2	Coelenterazine i	250 µg	5 300	6 360
Biot10122	Coelenterazine, 2-methyl derivative (methyl coelenterazine)	50 µg	2 200	2 640
Biot10122-1	Coelenterazine, 2-methyl derivative (methyl coelenterazine)	1 mg	3 800	4 560
Biot10123	Coelenterazine Sampler Kit	1 KIT	5 100	6 120



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot10125	Coelenterazine 400A (DeepBlueC, a trademark of PerkinElmer)	50 µg	2 700	3 240
Biot10125-1	Coelenterazine 400A (DeepBlueC, a trademark of PerkinElmer)	1 mg	5 900	7 080
Biot10125-2	Coelenterazine 400A (DeepBlueC, a trademark of PerkinElmer)	250 µg	4 100	4 920
Biot10126-100ug	Aquaphile Coelenterazine Native, lyophilized solid	100 ug	5 300	6 360
Biot10126-50ug	Aquaphile Coelenterazine Native, lyophilized solid	50 ug	3 600	4 320
Biot10127-100ug	Aquaphile Coelenterazine h, lyophilized solid	100 ug	5 300	6 360
Biot10127-50ug	Aquaphile Coelenterazine h, lyophilized solid	50 ug	3 600	4 320
Biot10201	7-Amino-4-methylcoumarin, N-CBZ-L-phenylalanyl-L-arginine amide, hydrochloride (Z-F	25 mg	4 100	4 920
Biot10202	7-Amino-4-methylcoumarin, N-CBZ-L-aspartyl-L-glutamyl-L-valyl-L-aspartic acid amide	5 mg	5 700	6 840
Biot10205	Rhodamine 110, bis-(N-CBZ-L-arginine amide), dihydrochloride (BZAR)	5 mg	3 500	4 200
Biot10206	RHODAMINE 110, BIS-( N-CBZ-L-ASPARTYL-L-	5 mg	6 400	7 680
Biot10207	Rhodamine 110, bis-(N-CBZ-L-isoleucyl-L-glutamyl-L-threonyl-L-aspartic acid amide) (Z	5 mg	6 400	7 680
Biot10208	Rhodamine 110, bis-(N-CBZ-L-isoleucyl-L-prolyl-L-arginine amide), dihydrochloride (BZ	5 mg	4 900	5 880
Biot10209	Rhodamine 110, bis-(N-CBZ-L-phenylalanyl-L-arginine amide), dihydrochloride (Z-FR-R	5 mg	3 500	4 200
Biot10210	Rhodamine 110, bis-(L-aspartic acid amide), ditrifluoroacetic acid salt (D2R)	2 mg	3 800	4 560
Biot10211	Z-AAD-R110 (rhodamine 110, bis-(N-CBZ-L-ananyl-L-ananyl-L-aspartic acid amide))	5 mg	6 000	7 200
Biot10220	Z-AA-R110-PEG (rhodamine 110-PEG, N-CBZ-L-alanyl-L-alanine amide)	1 mg	4 000	4 800
Biot10225	R110-PEG (Rhodamine 110-PEG)	5 mg	5 100	6 120
Biot10402	NucView 488 Caspase-3 Substrate, 1mM in DMSO	100 ul	7 800	9 360
Biot10403	NucView 488 Caspase-3 Substrate, 1mM in 1X PBS	100ul	7 800	9 360
Biot10404	Ac-DEVD-CHO, Caspase-3 Inhibitor	5 mg	6 200	7 440
Biot10404-1	Ac-DEVD-CHO, Caspase-3 Inhibitor	1 mg	2 900	3 480
Biot20001	Tetramethylrhodamine goat anti-mouse IgG, 2mg/mL	0,5ml	3 600	4 320
Biot20003	Fluorescein goat anti-mouse IgG, 2mg/mL	0,5ml	3 600	4 320
Biot20007	Sulforhodamine 101 goat anti-mouse IgG, 2mg/mL	0,5ml	3 600	4 320
Biot20010	CF 488A goat anti-mouse IgG (H+L), at 2 mg/mL	0,5 ml	4 700	5 640
Biot20010-1	CF488A Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20010-2	CF488A goat anti-mouse IgG (H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20011	CF 488A F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 100	4 920
Biot20011-2	CF488A F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20012	CF 488A goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20012-1	CF488A Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20012-2	CF488A goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20013	CF 488A F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 100	4 920
Biot20013-2	CF488A F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20014	CF 488A donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20014-1	CF 488A donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20014-2	CF488A donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20015	CF 488A donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20015-1	CF488A donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20015-2	CF488A donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20016	CF 488A donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20016-1	CF488A donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20016-2	CF488A donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20017	CF 488A goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20017-1	CF488A Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20017-2	CF488A goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20018	CF488A goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20018-1	CF488A goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20018-2	CF488A goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20019	CF488A goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20019-1	CF488A goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20019-2	CF488A goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20020	CF488A goat anti-chicken IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20020-1	CF488A goat anti-chicken IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20020-2	CF488A goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20021	CF488A rabbit anti-goat IgG(H+L),2 mg/mL	0,5ml	4 700	5 640
Biot20021-1	CF488A Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20021-2	CF488A rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20022	CF488A goat anti-human IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20022-1	CF488A goat anti-human IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20022-2	CF488A goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20023	CF488A goat anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20023-1	CF488A goat anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20023-2	CF488A goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20024	CF488A donkey anti-sheep IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20024-1	CF488A donkey anti-sheep IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20024-2	CF488A donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20025	CF488A rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20025-1	CF488A rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20025-2	CF488A rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20026	CF488A rabbit anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20026-1	CF488A rabbit anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20026-2	CF488A rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20027	CF488A donkey anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20027-1	CF488A donkey anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20027-2	CF488A donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20028	CF488A goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20028-1	CF488A Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20028-2	CF488A goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20030	CF 555 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20030-1	CF555 Goat Anti-Mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20030-2	CF555 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20031	CF555 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20031-1	CF555 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20031-2	CF555 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20032	CF 555 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 100	4 920
Biot20032-2	CF555 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20033	CF 555 goat anti-rabbit IgG(H+L), 2mg/mL	0,5 ml	4 700	5 640
Biot20033-1	CF555 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20033-2	CF555 goat anti-rabbit IgG(H+L), 2mg/mL	0,25 ml	3 900	4 680
Biot20034	CF555 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20034-1	CF555 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20034-2	CF555 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20035	CF 555 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 100	4 920
Biot20035-2	CF555 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20036	CF 555 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20036-1	CF555 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20036-2	CF555 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20037	CF 555 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20037-1	CF555 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20037-2	CF555 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20038	CF 555 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20038-1	CF555 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20038-2	CF555 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20039	CF 555 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20039-1	CF555 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20039-2	CF555 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20040	CF 647 goat anti-mouse IgG(H+L), 2mg/mL	0,5ml	4 700	5 640
Biot20040-1	CF647 Goat anti-mouse IgG (H+L), 2 mg/mL	50uL	2 800	3 360
Biot20040-2	CF647 goat anti-mouse IgG(H+L), 2mg/mL	0,25 ml	3 900	4 680
Biot20041	CF647 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20041-1	CF647 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20041-2	CF647 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20042	CF 647 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 100	4 920
Biot20042-2	CF647 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20043	CF 647 goat anti-rabbit IgG(H+L), 2mg/mL	0,5 ml	4 700	5 640
Biot20043-1	CF647 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20043-2	CF647 goat anti-rabbit IgG(H+L), 2mg/mL	0,25 ul	3 900	4 680
Biot20044	CF647 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20044-1	CF647 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20044-2	CF647 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20045	CF 647 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25ml	4 100	4 920
Biot20045-2	CF647 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20046	CF 647 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20046-1	CF647 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20046-2	CF647 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20047	CF 647 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5ml	5 300	6 360
Biot20047-1	CF647 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2mg/mL	50mg	3 100	3 720
Biot20047-2	CF647 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2mg/mL	0,25 ml	4 300	5 160
Biot20048	CF 647 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20048-1	CF647 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20048-2	CF647 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20049	CF647 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20049-1	CF647 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20049-2	CF647 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20050	CF 660 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20050-1	CF660C Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20050-2	CF 660C goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20051	CF660C Donkey Anti-Goat IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20051-1	CF660 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20051-2	CF660C donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20052	CF660 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20052-1	CF660 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20052-2	CF660C goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20053	CF 660 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20053-1	CF660C Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20053-2	CF660C goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20054	CF660R goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20054-1	CF660R Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20054-2	CF660R goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20055	CF660R goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20055-1	CF660R Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20055-2	CF660R goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20060	CF680 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25ml	5 200	6 240
Biot20060-1	CF680 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50ul	3 100	3 720
Biot20060-2	CF680 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20061	CF680 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25ml	5 200	6 240
Biot20061-1	CF680 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20061-2	CF680 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20062	CF680 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25ml	5 200	6 240
Biot20062-1	CF680 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20062-2	CF680 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20063	CF680 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25ml	4 600	5 520
Biot20063-2	CF680 F(ab')2 fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 900	4 680
Biot20064	CF680 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25ml	4 600	5 520
Biot20064-2	CF680 F(ab')2 fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 900	4 680
Biot20065	CF 680 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25ml	5 200	6 240
Biot20065-1	CF680 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20065-2	CF680 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20066	CF633 Rabbit anti-human IgG(H+L), highly cross-adsorbed	0,5 ml	4 900	5 880
Biot20066-1	CF633 Rabbit anti-human IgG(H+L), highly cross-adsorbed	50 ul	2 900	3 480
Biot20066-2	CF633 Rabbit anti-human IgG(H+L), highly cross-adsorbed	0,25 ml	4 300	5 160
Biot20067	CF 680 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25ml	5 300	6 360
Biot20067-1	CF680 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20067-2	CF680 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20068	CF680 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	5 000	6 000
Biot20068-1	CF680 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	3 000	3 600
Biot20068-2	CF680 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20069	CF680 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 200	6 240
Biot20069-1	CF680 Goat Anti-Rat IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20069-2	CF680 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20070	CF 750 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	5 000	6 000
Biot20070-1	CF750 Goat Anti-Mouse IgG (H+L), 2 mg/mL	50 ul	3 000	3 600
Biot20070-2	CF750 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20071	CF488A Rabbit Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20071-1	CF488A Rabbit Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20071-2	CF488A Rabbit anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20072	CF594 Rabbit Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20072-1	CF594 Rabbit Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20072-2	CF594 Rabbit anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20073	CF 750 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	5 000	6 000
Biot20073-1	CF750 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	3 000	3 600
Biot20073-2	CF750 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20074	CF488A Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20074-1	CF488A Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20074-2	CF488A Donkey anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20075	CF594 Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20075-1	CF594 Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20075-2	CF594 Donkey anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20076	CF633 Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20076-1	CF633 Donkey Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20076-2	CF633 Donkey anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20077	CF 770 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	5 200	6 240
Biot20077-1	CF770 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20077-2	CF770 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20078	CF 770 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	5 200	6 240
Biot20078-1	CF770 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20078-2	CF 770 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 300	5 160
Biot20079	CF488A rabbit anti-chicken IgY (IgG)(H+L), 2 mg/mL	0,5ML	4 700	5 640
Biot20079-1	CF488A rabbit anti-chicken IgY (IgG)(H+L), 2 mg/mL	50uL	2 800	3 360
Biot20079-2	CF488A Rabbit anti-chicken IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20080	CF405S goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20080-1	CF405S Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20080-2	CF405S goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20081	CF640R Goat Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20081-1	CF640R Goat Anti-Human IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20081-2	CF640R goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20082	CF405S goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20082-1	CF405S Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20082-2	CF405S goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20083	CF640R Donkey Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20083-1	CF640R Donkey Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20083-2	CF640R donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20084	CF640R goat anti-Chicken IgY(H+L), highl	0,5 ml	5 300	6 360
Biot20084-1	CF640R goat anti-Chicken IgY(H+L), highl	50 ul	3 100	3 720
Biot20084-2	CF640R goat anti-Chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20085	CF640R goat anti-guinea pig IgG(H+L),2 mg/mL	0,5 ml	4 700	5 640
Biot20085-1	CF640R Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20085-2	CF640R goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20086	CF640R F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 800	4 560
Biot20086-2	CF640R F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20087	CF640R F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 800	4 560
Biot20087-2	CF640R F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20088	CF640R goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20088-1	CF640R goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20088-2	CF640R goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20089	CF640R Goat Anti-Swine IgG (H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20089-1	CF640R Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20089-2	CF640R goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20090	CF640R rabbit anti-goat IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20090-1	CF640R rabbit anti-goat IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20090-2	CF640R rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20091	CF568 goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20091-1	CF568 Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20091-2	CF568 goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20092	CF568 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20092-1	CF568 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20092-2	CF568 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20093	CF568 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20093-1	CF568 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20093-2	CF568 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20094	CF568 rabbit anti-rat IgG(H+L), 2 mg/mL	0,5ml	5 300	6 360
Biot20094-1	CF568 Rabbit Anti-Rat IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20094-2	CF568 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20095	CF568 donkey anti-sheep IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20095-1	CF568 donkey anti-sheep IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20095-2	CF568 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20096	CF568 goat anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20096-1	CF568 goat anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20096-2	CF568 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20097	CF568 goat anti-human IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20097-1	CF568 goat anti-human IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20097-2	CF568 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20098	CF568 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20098-1	CF568 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20098-2	CF568 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20099	CF568 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20099-2	CF568 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20100	CF568 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20100-1	CF568 Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20100-2	CF568 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20101	CF568 goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20101-1	CF568 goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20101-2	CF568 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20102	CF568 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20102-1	CF568 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20102-2	CF568 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20103	CF568 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20103-1	CF568 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20103-2	CF568 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20104	CF568 goat anti-chicken IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20104-1	CF568 goat anti-chicken IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20104-2	CF568 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20105	CF568 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20105-1	CF568 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20105-2	CF568 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20106	CF568 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20106-1	CF568 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20106-2	CF568 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20107	CF568 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20107-1	CF568 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20107-2	CF568 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20108	CF568 goat anti-guinea pig IgG(H+L),2 mg/mL	0,5ml	4 700	5 640
Biot20108-1	CF568 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20108-2	CF568 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20109	CF568 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20110	CF594 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20110-1	CF594 Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20110-2	CF594 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20111	CF594 goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20111-1	CF594 goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20111-2	CF594 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20112	CF594 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20112-1	CF594 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20112-2	CF594 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20113	CF594 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20113-1	CF594 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20113-2	CF594 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20114	CF594 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20114-1	CF594 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20114-2	CF594 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20115	CF594 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20115-1	CF594 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20115-2	CF594 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20116	CF594 donkey anti-goat IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20116-1	CF594 donkey anti-goat IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20116-2	CF594 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20117	CF594 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20117-1	CF594 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20117-2	CF594 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20118	CF594 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20118-1	CF594 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20118-2	CF594 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20119	CF594 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20119-2	CF594 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20120	CF633 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20120-1	CF633 Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20120-2	CF633 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20121	CF633 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	5 400	6 480
Biot20121-1	CF633 goat anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20121-2	CF633 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20122	CF633 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20122-1	CF633 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20122-2	CF633 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20123	CF633 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20123-1	CF633 goat anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20123-2	CF633 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20124	CF633 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20124-1	CF633 donkey anti-mouse IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20124-1	CF633 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20125	CF633 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20125-1	CF633 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20125-2	CF633 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20126	CF633 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20126-1	CF633 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20126-2	CF633 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20127	CF633 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20127-1	CF633 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20127-1	CF633 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20127-2	CF633 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20128	CF633 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20128-1	CF633 Rabbit Anti-Goat IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20128-2	CF633 rabbit anti-goat IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20129	CF633 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20129-1	CF633 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20129-2	CF633 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20130	CF633 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L),2 mg/mL	0,25ml	4 100	4 920
Biot20130-2	CF633 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20131	CF633 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25ml	4 100	4 920
Biot20131-2	CF633 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20132	CF633 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20132-1	CF633 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20132-2	CF633 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20133	CF633 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20133-1	CF633 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20133-2	CF633 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20134	CF633 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20134-1	CF633 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20134-2	CF633 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20135	CF633 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20135-1	CF633 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20135-2	CF633 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20136	CF633 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20136-1	CF633 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20136-2	CF633 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20137	CF633 donkey anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20137-1	CF633 donkey anti-rat IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20137-2	CF633 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20138	CF633 goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20138-1	CF633 Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20138-2	CF633 goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20140	CF350 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20140-1	CF350 Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20140-2	CF350 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20141	CF350 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20141-1	CF350 Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20141-2	CF350 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20142	CF350 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20142-1	CF350 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20142-2	CF350 donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20143	CF350 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20143-1	CF350 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20143-2	CF350 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20144	CF350 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20144-1	CF350 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20144-2	CF350 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20145	CF350 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20145-2	CF350 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20146	CF350 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20146-2	CF350 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20147	CF350 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20147-1	CF350 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20147-2	CF350 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20148	CF350 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20148-1	CF350 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20148-2	CF350 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20149	CF350 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20149-1	CF350 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20149-2	CF350 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20150	CF485 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20150-1	CF485 Goat Anti-Mouse IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20150-2	CF485 goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20151	CF485 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20151-1	CF485 Goat Anti-Rabbit IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20151-2	CF485 goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20152	CF594 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20152-1	CF594 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20152-2	CF594 donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20153	CF594 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20154	CF594 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20154-1	CF594 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20154-2	CF594 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20155	CF594 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20155-1	CF594 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20155-2	CF594 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20156	CF594 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20156-1	CF594 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20156-2	CF594 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20157	CF594 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20157-1	CF594 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20157-2	CF594 rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20158	CF594 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20158-1	CF594 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20158-2	CF594 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20159	CF594 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20159-1	CF594 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20159-2	CF594 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20160	CF594 goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20160-1	CF594 Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20160-2	CF594 goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20164	CF594 Rabbit Anti-Chicken IgY (IgG) (H+L), 2mg/mL	0.5 mL	4 700	5 640
Biot20164-1	CF594 Rabbit Anti-Chicken IgY (IgG) (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20164-2	CF594 rabbit anti-chicken IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20165	CF633 Rabbit Anti-Chicken IgY (IgG) (H+L), 2mg/mL	0.5 mL	4 700	5 640
Biot20165-1	CF633 Rabbit Anti-Chicken IgY (IgG) (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20165-2	CF633 rabbit anti-chicken IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20166	CF488A Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20166-1	CF488A Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20166-2	CF488A donkey anti-chicken IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20167	CF594 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20167-1	CF594 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20167-2	CF594 donkey anti-chicken IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20168	CF633 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20168-1	CF633 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20168-2	CF633 donkey anti-chicken IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20169	CF488A Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20169-1	CF488A Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20169-2	CF488A donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20170	CF594 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20170-1	CF594 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20170-2	CF594 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20171	CF633 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.5 mL	5 300	6 360
Biot20171-1	CF633 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20171-2	CF633 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20172	CF488A Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20172-1	CF488A Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20172-2	CF488A rabbit anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20173	CF594 Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20173-1	CF594 Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20173-2	CF594 rabbit anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20174	CF633 Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20174-1	CF633 Rabbit Anti-Sheep IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20174-2	CF633 rabbit anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20175	CF640R goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20175-1	CF640R goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20175-2	CF640R goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20176	CF640R goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20176-1	CF640R goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20176-2	CF640R goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20177	CF640R donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20177-1	CF640R donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20177-2	CF640R donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20178	CF640R Donkey Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20178-1	CF640R Donkey Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20178-2	CF640R donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20179	CF640R Donkey Anti-Goat IgG (H+L), highly cross-adsorbed, 2mg/mL	0.5 mL	5 300	6 360
Biot20179-1	CF640R Donkey Anti-Goat IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20179-2	CF640R donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20180	CF405M goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20180-1	CF405M Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20180-2	CF405M goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20181	CF405M goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20181-1	CF405M Goat Anti-Rabbit IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20181-2	CF405M goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20182	CF405M goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20182-1	CF405M goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20182-2	CF405M goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20183	Biotin goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20183-1	Biotin Goat Anti-Mouse IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20183-2	Biotin goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20184	Biotin goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20184-1	Biotin goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20184-2	Biotin goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20185	Biotin goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20185-1	Biotin Goat Anti-Rabbit IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20185-2	Biotin goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20186	Biotin goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20186-1	Biotin goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20186-2	Biotin goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20187	Biotin F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20187-2	Biotin F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20188	Biotin F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,5ml	4 100	4 920
Biot20188-2	Biotin F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,125 ml	3 400	4 080
Biot20189	Biotin donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20189-1	Biotin donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20189-2	Biotin donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20190	Biotin donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20190-1	Biotin donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20190-2	Biotin donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20191	Biotin donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20191-1	Biotin donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20191-2	Biotin donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20192	CF680R Goat anti-mouse IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.25 mL	5 400	6 480
Biot20192-1	CF680R Goat anti-mouse IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20192-2	CF680R goat anti-mouse IgG(H+L), highly cross-adsorbed, 2mg/mL	0,125 ml	4 500	5 400
Biot20193	CF680R Goat Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2 mg/mL	0.25 mL	5 400	6 480
Biot20193-1	CF680R Goat Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20193-2	CF680R goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2mg/mL	0,125 ml	4 500	5 400
Biot20194	CF680R Donkey Anti-Mouse IgG (H+L), highly cross-adsorbed, 2mg/mL	0.25 mL	5 400	6 480
Biot20194-1	CF680R Donkey Anti-Mouse IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20194-2	CF680R donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2mg/mL	0,125 ml	4 500	5 400
Biot20195	CF680R Donkey Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	0.25 mL	5 400	6 480
Biot20195-1	CF680R Donkey Anti-Rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20195-2	CF680R donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2mg/mL	0,125 ml	4 500	5 400
Biot20196	CF680R Donkey Anti-Goat IgG (H+L), highly cross-adsorbed, 2mg/mL	0.25 mL	5 400	6 480
Biot20196-1	CF680R Donkey Anti-Goat IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20196-2	CF680R donkey anti-goat IgG(H+L), highly cross-adsorbed, 2mg/mL	0,125 ml	4 500	5 400
Biot20197	CF640R Goat anti-mouse IgG (H+L), 2 mg/mL	0.5 mL	4 700	5 640
Biot20197-1	CF640R Goat anti-mouse IgG (H+L), 2 mg/mL	50 ul	2 800	3 360



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20197-2	CF640R goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20198	CF350 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20198-1	CF350 Goat Anti-Guinea Pig IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20198-2	CF350 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20199	CF640R donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	4 900	5 880
Biot20199-1	CF640R donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	2 900	3 480
Biot20199-2	CF640R donkey anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20200	CF640R rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	4 900	5 880
Biot20200-1	CF640R rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	2 900	3 480
Biot20200-2	CF640R rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20201	CF640R rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	4 900	5 880
Biot20201-1	CF640R rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	2 900	3 480
Biot20201-2	CF640R rabbit anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20202	CF640R Goat Anti-Rabbit IgG (H+L), 2mg/mL	0.5 mL	4 700	5 640
Biot20202-1	CF640R Goat Anti-Rabbit IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20202-2	CF640R goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20203	CF405S Monoclonal Mouse Anti-Biotin, 2 mg/mL	0.25 mL	5 300	6 360
Biot20203-1	CF405S monoclonal mouse anti-biotin IgG, 2 mg/mL	50 ul	3 300	3 960
Biot20203-2	CF405S monoclonal mouse anti-biotin IgG, 2 mg/mL	0,125 ml	4 700	5 640
Biot20204	CF488A Monoclonal Mouse Anti-Biotin, 2 mg/mL	0.25 mL	5 300	6 360
Biot20204-1	CF488A monoclonal mouse anti-biotin IgG, 2 mg/mL	50 ul	3 300	3 960
Biot20204-2	CF488A monoclonal mouse anti-biotin IgG, 2 mg/mL	0,125 ml	4 700	5 640
Biot20205	CF594 Monoclonal Mouse Anti-Biotin, 2 mg/mL	0.25 mL	5 300	6 360
Biot20205-1	CF594 monoclonal mouse anti-biotin IgG, 2 mg/mL	50 ul	3 300	3 960
Biot20205-2	CF594 monoclonal mouse anti-biotin IgG, 2 mg/mL	0,125 ml	4 700	5 640
Biot20206	CF633 Monoclonal Mouse Anti-Biotin, 2 mg/mL	0.25 mL	5 300	6 360
Biot20206-1	CF633 monoclonal mouse anti-biotin IgG, 2 mg/mL	50 ul	3 300	3 960
Biot20206-2	CF633 monoclonal mouse anti-biotin IgG, 2 mg/mL	0,125 ml	4 700	5 640
Biot20207	CF640R Monoclonal Mouse Anti-Biotin, 2 mg/mL	0.25 mL	5 300	6 360
Biot20207-1	CF640R monoclonal mouse anti-biotin IgG, 2 mg/mL	50 ul	3 300	3 960
Biot20207-2	CF640R monoclonal mouse anti-biotin IgG, 2 mg/mL	0,125 ml	4 700	5 640
Biot20208	CF488A Chicken Anti-Mouse IgG (H+L), 2mg/mL	0.5 mL	4 700	5 640
Biot20208-1	CF488A Chicken Anti-Mouse IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20208-2	CF488A chicken anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20209	CF488A Chicken Anti-Rabbit IgG (H+L), 2mg/mL	0.5 mL	4 700	5 640
Biot20209-1	CF488A Chicken Anti-Rabbit IgG (H+L), 2mg/mL	50 ul	2 800	3 360
Biot20209-2	CF488A chicken anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20210	CF488A monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,25 ml	5 600	6 720
Biot20210-1	CF488A monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	50 ul	3 500	4 200
Biot20210-2	CF488A monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,125 ml	4 800	5 760
Biot20211	CF594 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,25 ml	5 600	6 720
Biot20211-1	CF594 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	50 ul	3 500	4 200
Biot20211-2	CF594 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,125 ml	4 800	5 760
Biot20212	CF633 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,25 ml	5 600	6 720
Biot20212-1	CF633 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	50 ul	3 500	4 200
Biot20212-2	CF633 monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,125 ml	4 800	5 760
Biot20213	CF640R monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,25 ml	5 600	6 720
Biot20213-1	CF640R monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	50 ul	3 500	4 200
Biot20213-2	CF640R monoclonal mouse anti-fluorescein (FITC) IgG, 2 mg/mL	0,125 ml	4 800	5 760
Biot20214	CF405M monoclonal mouse anti-fluorescein (FITC) IgG, 2mg/mL	0,25 ml	5 600	6 720
Biot20214-1	CF405M monoclonal mouse anti-fluorescein (FITC) IgG, 2mg/mL	50 ul	3 500	4 200
Biot20214-2	CF405M monoclonal mouse anti-fluorescein (FITC) IgG, 2mg/mL	0,125 ml	4 800	5 760
Biot20215	CF488A monoclonal mouse anti-GFP IgG, 1 mg/mL	0,1mL	6 200	7 440
Biot20216	CF594 monoclonal mouse anti-GFP IgG, 1 mg/mL	0,1mL	6 200	7 440



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20217	CF633 monoclonal mouse anti-GFP IgG, 1 mg/mL	0,1mL	6 200	7 440
Biot20218	CF640R monoclonal mouse anti-GFP IgG, 1mg/mL	0,1 ml	6 200	7 440
Biot20219	CF680 monoclonal mouse anti-GFP IgG, 1mg/mL	0,1 ml	6 600	7 920
Biot20220	CF770 monoclonal mouse anti-GFP IgG, 1mg/mL	0,1 ml	6 600	7 920
Biot20221	CF594 chicken anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20221-1	CF594 chicken anti-mouse IgG(H+L), 2 mg/mL	50 ul	2 900	3 480
Biot20221-2	CF594 chicken anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20222	CF633 chicken anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20222-1	CF633 chicken anti-mouse IgG(H+L), 2 mg/mL	50 ul	2 900	3 480
Biot20222-2	CF633 chicken anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20223	CF594 chicken anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20223-1	CF594 chicken anti-rabbit IgG(H+L), 2 mg/mL	50 ul	2 900	3 480
Biot20223-2	CF594 chicken anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20224	CF633 Chicken Anti-Rabbit IgG (H+L), 2mg/mL	0,5ML	4 700	5 640
Biot20224-1	CF633 Chicken Anti-Rabbit IgG (H+L), 2mg/mL	50uL	2 900	3 480
Biot20224-2	CF633 chicken anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20225	CF488A Chicken Anti-Goat IgG (H+L), 2mg/mL	0,5ML	4 700	5 640
Biot20225-1	CF488A Chicken Anti-Goat IgG (H+L), 2mg/mL	50uL	2 900	3 480
Biot20225-2	CF488A chicken anti-goat IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20226	CF594 chicken anti-goat IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20226-1	CF594 chicken anti-goat IgG(H+L), 2 mg/mL	50 ul	2 900	3 480
Biot20226-2	CF594 chicken anti-goat IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20227	CF633 chicken anti-goat IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20227-1	CF633 chicken anti-goat IgG(H+L), 2 mg/mL	50 ul	2 900	3 480
Biot20227-2	CF633 chicken anti-goat IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20228	CF488A Monoclonal Mouse anti-6X His IgG, 1 mg/mL	50 ul	7 500	9 000
Biot20229	CF594 Monoclonal Mouse anti-6X His IgG, 1 mg/mL	50 ul	7 500	9 000
Biot20230	CF555 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20230-1	CF555 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20230-2	CF555 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20231	CF555 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20231-1	CF555 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20231-2	CF555 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20232	CF555 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20232-1	CF555 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20232-2	CF555 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20233	CF555 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20233-1	CF555 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20233-2	CF555 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20234	CF555 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20234-1	CF555 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20234-2	CF555 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20235	CF555 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20235-1	CF555 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20235-2	CF555 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20236	CF555 goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20236-1	CF555 Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20236-2	CF555 goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20237	CF640R MONOCLONAL MOUSE ANTI-6X HIS IGG	50 µl	7 500	9 000
Biot20238	CF488A Rabbit anti-HA (Hemagglutinin) IgG, 1 mg/mL	50uL	7 500	9 000
Biot20239	CF594 Rabbit anti-HA (Hemagglutinin)IgG, 1 mg/mL	50 ul	7 500	9 000
Biot20240	CF640R Rabbit anti-HA (Hemagglutinin) IgG, 1 mg/mL	50uL	7 500	9 000
Biot20241	CF680 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0,25ML	5 400	6 480
Biot20241-1	CF680 Donkey Anti-Guinea Pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50uL	3 100	3 720



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20241-2	CF680 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 800	5 760
Biot20242	CF770 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	5 400	6 480
Biot20242-1	CF770 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20242-2	CF770 donkey anti-guinea pig IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,125 ml	4 800	5 760
Biot20243	CF680 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	0,5 ml	5 200	6 240
Biot20243-1	CF680 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	50 ul	3 000	3 600
Biot20243-2	CF680 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	4 600	5 520
Biot20244	CF770 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	0,5 ml	5 200	6 240
Biot20244-1	CF770 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	50 ul	3 000	3 600
Biot20244-2	CF770 rabbit anti-guinea pig IgG(H+L), 2 mg/mL	0,25 ml	4 600	5 520
Biot20245	CF350 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20245-1	CF350 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20245-2	CF350 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20246	CF488A Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20246-1	CF488A Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20246-2	CF488A Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20247	CF555 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20247-1	CF555 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20247-2	CF555 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20248	CF568 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20248-1	CF568 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20248-2	CF568 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20249	CF594 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20249-1	CF594 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20249-2	CF594 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20250	CF633 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20250-1	CF633 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20250-2	CF633 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20251	CF640R Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20251-1	CF640R Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20251-2	CF640R Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20252	CF647 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20252-1	CF647 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20252-2	CF647 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 000	6 000
Biot20253	CF680 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	6 000	7 200
Biot20253-1	CF680 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 500	4 200
Biot20253-2	CF680 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 200	6 240
Biot20254	CF770 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	6 000	7 200
Biot20254-1	CF770 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 500	4 200
Biot20254-2	CF770 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	125 ul	5 200	6 240
Biot20255	CF350 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20255-1	CF350 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20255-2	CF350 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20256	CF488A Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20256-1	CF488A Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20256-2	CF488A Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20257	CF555 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20257-1	CF555 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20257-2	CF555 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20258	CF568 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20258-1	CF568 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20258-2	CF568 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20259	CF594 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20259-1	CF594 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20259-2	CF594 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20260	CF633 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20260-1	CF633 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20260-2	CF633 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20261	CF640R Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20261-1	CF640R Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20261-2	CF640R Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20262	CF647 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20262-1	CF647 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20262-2	CF647 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 000	6 000
Biot20263	CF680 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	6 000	7 200
Biot20263-1	CF680 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 500	4 200
Biot20263-2	CF680 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 200	6 240
Biot20264	CF770 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	6 000	7 200
Biot20264-1	CF770 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 500	4 200
Biot20264-2	CF770 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	125 ul	5 200	6 240
Biot20265	CF350 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20265-1	CF350 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20265-2	CF350 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20266	CF488A Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20266-1	CF488A Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20266-2	CF488A Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20267	CF555 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20267-1	CF555 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20267-2	CF555 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20268	CF568 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20268-1	CF568 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20268-2	CF568 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20269	CF594 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20269-1	CF594 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20269-2	CF594 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20270	CF633 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20270-1	CF633 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20270-2	CF633 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20271	CF640R Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20271-1	CF640R Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20271-2	CF640R Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20272	CF647 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20272-1	CF647 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20272-2	CF647 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 000	6 000
Biot20273	CF680 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	6 000	7 200
Biot20273-1	CF680 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 500	4 200
Biot20273-2	CF680 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 200	6 240
Biot20274	CF770 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	6 000	7 200
Biot20274-1	CF770 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 500	4 200
Biot20274-2	CF770 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	125 ul	5 200	6 240
Biot20275	CF350 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	0,5ML	5 300	6 360
Biot20275-1	CF350 Donkey Anti-Chicken IgY (IgG) (H+L), highly crossed-adsorbed, 2mg/mL	50uL	3 300	3 960
Biot20276	CF555 donkey anti-guinea pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20276-1	CF555 donkey anti-guinea pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20277	CF770 donkey anti-goat IgG (H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	5 300	6 360
Biot20277-1	CF770 donkey anti-goat IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20278	CF680 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,25 ml	5 300	6 360
Biot20278-1	CF680 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20279	CF770 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,25 ml	5 300	6 360
Biot20279-1	CF770 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20280	CF647 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20280-1	CF647 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20280-2	CF647 goat anti-human IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20281	CF647 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20281-1	CF647 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20281-2	CF647 goat anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20282	CF647 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20282-1	CF647 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20282-2	CF647 goat anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20283	CF647 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20283-1	CF647 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20283-2	CF647 goat anti-rat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20284	CF647 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20284-1	CF647 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20284-2	CF647 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot20285	CF647 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20285-1	CF647 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20285-2	CF647 rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	1 800	2 160
Biot20286	CF647 goat anti-swine IgG(H+L), 2 mg/mL	0,5ml	4 700	5 640
Biot20286-1	CF647 Goat Anti-Swine IgG (H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20286-2	CF647 goat anti-swine IgG(H+L), 2 mg/mL	0,25 ml	3 900	4 680
Biot20287	CF680 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,25 ml	5 300	6 360
Biot20287-1	CF680 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20288	CF770 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,25 ml	5 300	6 360
Biot20288-1	CF770 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20289	Bovine serum albumin, CF488A conjugate	1 mg	5 100	6 120
Biot20290	Bovine serum albumin, CF594 conjugate	1 mg	5 100	6 120
Biot20291	Bovine serum albumin, CF640R conjugate	1 mg	5 100	6 120
Biot20292	Bovine serum albumin, CF680 conjugate	1 mg	5 500	6 600
Biot20293	CF488A Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20293-1	CF488A Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20294	CF568 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20294-1	CF568 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20295	CF594 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20295-1	CF594 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20296	CF633 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20296-1	CF633 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20297	CF640R Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20297-1	CF640R Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20298	CF750 Donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	5 300	6 360
Biot20298-1	CF750 Donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20299	CF543 Goat anti-mouse IgG (H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20299-1	CF543 Goat anti-mouse IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20300	CF543 Goat anti-rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20300-1	CF543 Goat anti-rabbit IgG (H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20301	CF568 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	0,5 ml	6 500	7 800
Biot20301-1	CF568 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	50 ul	3 600	4 320
Biot20302	CF488A Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	0,5 ml	6 500	7 800
Biot20302-1	CF488A Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	50 ul	3 600	4 320
Biot20303	CF594 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	0,5 ml	6 500	7 800
Biot20303-1	CF594 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	50 ul	3 600	4 320
Biot20304	CF640R Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	0,5 ml	6 500	7 800



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20304-1	CF640R Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	50 ul	3 600	4 320
Biot20305	CF543 Donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20305-1	CF543 Donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20306	CF543 goat anti-mouse IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20306-1	CF543 goat anti-mouse IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20307	CF543 Rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20307-1	CF543 Rabbit anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20308	CF543 Donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20308-1	CF543 Donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20309	CF543 goat anti-rabbit IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20309-1	CF543 goat anti-rabbit IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20310	CF543 donkey anti-chicken IgY (IgG) (H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20310-1	CF543 donkey anti-chicken IgY (IgG) (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20311	CF543 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20311-1	CF543 goat anti-chicken IgY(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20312	CF543 rabbit anti-chicken IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20312-1	CF543 rabbit anti-chicken IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20313	CF543 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20313-1	CF543 Bovine anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20314	CF543 Donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20314-1	CF543 Donkey anti-goat IgG(H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20315	CF543 rabbit anti-goat IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20315-1	CF543 rabbit anti-goat IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20316	CF543 donkey anti-guinea pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	0,5 ml	5 300	6 360
Biot20316-1	CF543 donkey anti-guinea pig IgG (H+L), highly cross-adsorbed, 2 mg/mL	50 ul	3 100	3 720
Biot20317	CF543 goat anti-guinea pig IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20317-1	CF543 goat anti-guinea pig IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20318	CF543 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20318-1	CF543 donkey anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20319	CF543 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20319-1	CF543 goat anti-human IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20320	CF543 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20320-1	CF543 donkey anti-rat IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20321	CF543 goat anti-rat IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20321-1	CF543 goat anti-rat IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20322	CF543 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20322-1	CF543 donkey anti-sheep IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20323	CF543 rabbit anti-sheep IgG(H+L), highly cross-adsorbed, 2mg/mL	0,5 ml	5 300	6 360
Biot20323-1	CF543 rabbit anti-sheep IgG(H+L), highly cross-adsorbed, 2mg/mL	50 ul	3 100	3 720
Biot20324	CF543 goat anti-swine IgG(H+L), 2 mg/mL	0,5 ml	4 700	5 640
Biot20324-1	CF543 goat anti-swine IgG(H+L), 2 mg/mL	50 ul	2 800	3 360
Biot20325	CF543 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	0,25 ml	5 600	6 720
Biot20325-1	CF543 Goat Anti-Mouse IgG1 (γ1), 2mg/mL	50 ul	3 300	3 960
Biot20326	CF543 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	0,25 ml	5 600	6 720
Biot20326-1	CF543 Goat Anti-Mouse IgG2a (γ2a), 2mg/mL	50 ul	3 300	3 960
Biot20327	CF543 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	0,25 ml	5 600	6 720
Biot20327-1	CF543 Goat Anti-Mouse IgG2b (γ2b), 2mg/mL	50 ul	3 300	3 960
Biot20328	CF543 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	0,5 ml	6 500	7 800
Biot20328-1	CF543 Goat anti-mouse IgG (H+L), highly cross-adsorbed (min X Rat), 2 mg/mL	50 ul	3 600	4 320
Biot20329	CF543 F(ab') <sub>2</sub> fragment of goat anti-mouse IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20330	CF543 F(ab') <sub>2</sub> fragment of goat anti-rabbit IgG(H+L), 2 mg/mL	0,25 ml	4 200	5 040
Biot20350	CF350 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,5ml	5 300	6 360
Biot20350-1	CF350 donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	50mg	3 100	3 720
Biot20350-2	CF350 Donkey anti-mouse IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot20351	CF350 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	0,5ml	5 300	6 360
Biot20351-1	CF350 donkey anti-rabbit IgG(H+L),highly cross-adsorbed,2 mg/mL	50mg	3 100	3 720
Biot20351-2	CF350 Donkey anti-rabbit IgG(H+L), highly cross-adsorbed, 2 mg/mL	0,25 ml	4 300	5 160
Biot21001	Lumitein Protein Gel Stain 1X	200 ml	2 600	3 120
Biot21001-1	Lumitein Protein Gel Stain 1X	1 l	4 600	5 520
Biot21001-2	Lumitein Protein Gel Stain 1X	5 l	15 100	18 120
Biot21002	Lumitein Protein Gel Stain 100X	2 ml	2 400	2 880
Biot21002-1	Lumitein Protein Gel Stain 100X	10 ml	3 900	4 680
Biot21002-2	Lumitein Protein Gel Stain 100X	50 ml	12 000	14 400
Biot22001	Ponceau S Solution	1 l	2 800	3 360
Biot22002	Tween 20	50 mL	2 600	3 120
Biot22010	Fish Gelatin Blocking Buffer (10X)	100 mL	2 600	3 120
Biot22011	Fish Gelatin Powder	2 X 50 g	2 400	2 880
Biot22012	Dry Milk Powder	4 X 25 g	2 400	2 880
Biot23001	EverBrite Mounting Medium	10 mL	3 900	4 680
Biot23002	EverBrite Mounting Medium with DAPI	10 mL	4 200	5 040
Biot23003	StayBrite Hardset Mounting Medium	10 ml	4 200	5 040
Biot23004	StayBrite Hardset Mounting Medium with DAPI	10 ml	4 500	5 400
Biot23005	CoverGrip Coverslip Sealant	15ML	2 100	2 520
Biot23005-1	CoverGrip Coverslip Sealant (refill)	100ML	4 200	5 040
Biot29000	Streptavidin, R-phycoerythrin conjugate, 1mg/mL (R-phycoerythrin streptavidin conjuga	1 mL	4 900	5 880
Biot29001	Annexin V, FITC conjugate	0,5 ml	5 600	6 720
Biot29002	Annexin V, sulforhodamine 101 conjugate (Texas-Red Annexin V)	0,5 ml	5 600	6 720
Biot29003	Annexin V, CF 647 conjugate	0,5 ml	6 200	7 440
Biot29004	Annexin V, CF 555 conjugate	0,5 ml	6 200	7 440
Biot29005	Annexin V, CF488A conjugate	0,5 ml	6 200	7 440
Biot29006	Annexin V, CF750 conjugate	25 ug	6 800	8 160
Biot29007	Annexin V, CF680 conjugate	25 ug	6 800	8 160
Biot29008	Annexin V, CF633 conjugate	0,5 ml	6 200	7 440
Biot29010	Annexin V, CF568 conjugate	0,5 ml	6 200	7 440
Biot29011	Annexin V, CF594 conjugate	0,5 ml	6 200	7 440
Biot29012	Annexin V, CF350 conjugate, 50 ug/mL	0,5 ml	6 200	7 440
Biot29013	Annexin V, Biotin conjugate, 50 ug/mL	0,5 ml	6 200	7 440
Biot29014	Annexin V, CF640R conjugate, 50 ug/mL	0,5 ml	6 200	7 440
Biot29015	CF350 Concanavalin A (Con A)	5 mg	4 300	5 160
Biot29016	CF488A Concanavalin A (Con A)	5 mg	4 300	5 160
Biot29017	CF594 Concanavalin A (Con A)	5 mg	4 300	5 160
Biot29018	CF633 Concanavalin A (Con A)	5 mg	4 300	5 160
Biot29019	CF640R Concanavalin A (Con A)	5 mg	4 300	5 160
Biot29021	CF350 Wheat Germ Agglutinin (WGA)	5 ST	6 800	8 160
Biot29021-1	CF350 Wheat Germ Agglutinin (WGA)	1 mg	2 800	3 360
Biot29022	Wheat Germ Agglutinin, CF488A conjugate	5 ST	6 800	8 160
Biot29022-1	Wheat Germ Agglutinin, CF488A conjugate	1 mg	2 800	3 360
Biot29023	CF594 Wheat Germ Agglutinin (WGA)	5 ST	6 800	8 160
Biot29023-1	CF594 Wheat Germ Agglutinin (WGA)	1 mg	2 800	3 360
Biot29024	Wheat Germ Agglutinin, CF633 conjugate	5 ST	6 800	8 160
Biot29024-1	Wheat Germ Agglutinin, CF633 conjugate	1 mg	2 800	3 360
Biot29025	CF680R Wheat Germ Agglutinin (WGA)	5 ST	7 200	8 640
Biot29025-1	CF680R Wheat Germ Agglutinin (WGA)	1 mg	3 000	3 600
Biot29026	Wheat Germ Agglutinin, CF640R conjugate	5 ST	6 800	8 160
Biot29026-1	Wheat Germ Agglutinin, CF640R conjugate	1 mg	2 800	3 360
Biot29027	Wheat Germ Agglutinin, CF405S conjugate	1 mg	7 100	8 520
Biot29027-1	Wheat Germ Agglutinin, CF405S conjugate	1 mg	2 900	3 480
Biot29031	Streptavidin, CF350 conjugate	1mg	4 900	5 880



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot29032	Streptavidin,CF405S conjugate	1mg	4 900	5 880
Biot29033	Streptavidin, CF405M conjugate	1mg	4 900	5 880
Biot29034	Streptavidin, CF488A conjugate	1mg	4 900	5 880
Biot29035	Streptavidin, CF568 conjugate	1mg	4 900	5 880
Biot29036	Streptavidin, CF594 conjugate	1mg	4 900	5 880
Biot29037	Streptavidin, CF633 conjugate	1mg	4 900	5 880
Biot29038	Streptavidin, CF555 conjugate	1mg	4 900	5 880
Biot29039	Streptavidin, CF647 conjugate	1mg	4 900	5 880
Biot29040	Streptavidin, CF660R conjugate	1mg	4 900	5 880
Biot29041	Streptavidin, CF640R conjugate	1mg	4 900	5 880
Biot29042	Streptavidin, CF680R conjugate	1mg	5 100	6 120
Biot29043	Streptavidin, CF543 conjugate	1 mg	5 100	6 120
Biot29050	CheetahTM HotStart Taq DNA Polymerase	500 EU	6 000	7 200
Biot29051	EvaEZ Fluorometric DNA Polymerase Activity Assay (200 rxn)	2 ml	8 900	10 680
Biot29052	ROX passive reference dye	5 ml	4 200	5 040
Biot30001	JC-1 Mitochondrial Membrane Potential Detection Kit (100 assays)	1 KIT	6 100	7 320
Biot30002	Viability/Cytotoxicity Assay Kit for Live & Dead Animal Cells (300 assays)	1 KIT	6 900	8 280
Biot30002-T	STAINING KIT LIVE/DEAD CELLS TRIAL KIT	1 kit	3 700	4 440
Biot30003-1	Firefly Luciferase Assay Kit (150 assays)	150 TST	2 900	3 480
Biot30003-2	Firefly Luciferase Assay Kit (1000 assays)	1000 TST	8 900	10 680
Biot30004-1	Renilla Luciferase Assay Kit (150 assays)	150 TST	3 500	4 200
Biot30004-2	Renilla Luciferase Assay Kit (1000 assays)	1000 TST	10 500	12 600
Biot30005-1	Firefly & Renilla Luciferase Assay Kit (100 assays)	100 TST	3 900	4 680
Biot30005-2	Firefly & Renilla Luciferase Assay Kit (1000 assays)	1000 TST	17 600	21 120
Biot30006	MTT Cell Viability Assay Kit (1000 assays)	1 KIT	4 300	5 160
Biot30007	XTT Cell Viability Assay Kit (1000 assays)	1 KIT	4 600	5 520
Biot30008-1	Caspase-3 DEVD-R110 Fluorometric and Colorimetric Assay Kit (25 assays)	1 KIT	4 300	5 160
Biot30008-2	Caspase-3 DEVD-R110 Fluorometric and Colorimetric Assay Kit (100 assays)	1 KIT	7 600	9 120
Biot30009-1	Caspase-3 DEVD-R110 Fluorometric HTS Assay Kit	1 KIT	2 500	3 000
Biot30009-2	Caspase-3 DEVD-R110 Fluorometric HTS Assay Kit	1 KIT	7 100	8 520
Biot30009-3	Caspase-3 DEVD-R110 Fluorometric HTS Assay Kit	1 KIT	29 900	35 880
Biot30011-1	Caspase-8 IETD-R110 Fluorometric and Colorimetric Assay Kit (25 assays)	1 KIT	4 300	5 160
Biot30011-2	Caspase-8 IETD-R110 Fluorometric and Colorimetric Assay Kit (100 assays)	1 KIT	7 600	9 120
Biot30012-1	Caspase-8 IETD-R110 Fluorometric HTS Assay Kit	1 KIT	2 500	3 000
Biot30012-2	Caspase-8 IETD-R110 Fluorometric HTS Assay Kit	1 KIT	7 100	8 520
Biot30012-3	Caspase-8 IETD-R110 Fluorometric HTS Assay Kit	1 KIT	29 900	35 880
Biot30017	Apoptosis & Necrosis Quantification Kit (50 assays)	1 KIT	5 100	6 120
Biot30018	Apoptotic, Necrotic & Healthy Cells Quantification Kit (50 assays)	1 KIT	5 400	6 480
Biot30019	MCB Glutathione Detection Kit (100 assays)	1 KIT	8 000	9 600
Biot30020-1	ATP-GloTM Bioluminometric Cell Viability Assay Kit (200 assays)	1 KIT	3 800	4 560
Biot30020-2	ATP-GloTM Bioluminometric Cell Viability Assay Kit (1,000 assays)	1 KIT	10 500	12 600
Biot30021	CellBriteTM Green Cytoplasmic Membrane-Labeling Kit	1 ml	4 000	4 800
Biot30022	CellBriteTM Orange Cytoplasmic Membrane-Labeling Kit	1 ml	4 000	4 800
Biot30023	CellBriteTM Red Cytoplasmic Membrane-Labeling Kit	1 ml	4 000	4 800
Biot30024	CellBriteTM Blue Cytoplasmic Membrane-Labeling Kit	1 KIT	5 000	6 000
Biot30025-1	AlamarBlueTM Cell Viability Assay Kit	1 KIT	3 800	4 560
Biot30025-2	AlamarBlueTM Cell Viability Assay Kit	1 KIT	7 000	8 400
Biot30026	Calcein AM Cell Viability Assay Kit (1000 assays)	1 KIT	6 100	7 320
Biot30027	Bacterial Staining Kit for Live & Dead Cells (100 - 1000 assays)	1 KIT	7 100	8 520
Biot30028-1	Steady-Luc Firefly HTS Assay Kit (10 ml)	1 KIT	3 200	3 840
Biot30028-2	Steady-Luc Firefly HTS Assay Kit (100 ml)	1 KIT	11 600	13 920
Biot30028-3	Steady-Luc Firefly HTS Assay Kit (10x100 ml)	1 KIT	57 200	68 640
Biot30028-T	Steady-Luc Firefly HTS Assay Kit (trial size)(4 mL)	1 KIT	2 300	2 760
Biot30029	NucViewTM 488 Caspase-3 Assay for Live Cells (100 - 500 assays)	1 KIT	8 400	10 080



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot30029-T	NucView™ 488 Caspase-3 Assay for Live Cells (100 - 500 assays)	1 ks	3 400	4 080
Biot30030	Dual Apoptosis Assay with NucView 488 caspase-3 substrate and Texas Red-Annexin V	1 KIT	8 400	10 080
Biot30037	DiO/DPA membrane potential detection kit	1 KIT	5 600	6 720
Biot30050	CFDA SE Cell Proliferation Kit	1 KIT	3 800	4 560
Biot30060	CF488A and 7-AAD Apoptosis Assay Kit	1 KIT	5 700	6 840
Biot30061	CF488A and PI Apoptosis Assay Kit	1 KIT	5 700	6 840
Biot30062	NucView 488 and MitoView 633 Apoptosis Kit	1 KIT	8 400	10 080
Biot30063	CF488A TUNEL Assay Apoptosis Detection Kit	1KIT	9 900	11 880
Biot30064	CF594 TUNEL Assay Apoptosis Detection Kit	1KIT	9 900	11 880
Biot30065	Apoptosis and Necrosis Quantitation Kit Plus (50 assays)	1 KIT	5 000	6 000
Biot30066	Apoptotic, Necrotic & Healthy Cells Quantitation Kit Plus (50 assays)	1 KIT	5 000	6 000
Biot30067	Dual Apoptosis Assay with NucView 488 Caspase-3 Substrate and CF594-Annexin V (5	1 KIT	8 400	10 080
Biot30100	Griess Reagent Kit	1 KIT	3 300	3 960
Biot31000	EvaGreen™, 20X	5 ml	5 200	6 240
Biot31000-T	EvaGreen™, 20X, trial size	1 ml	2 400	2 880
Biot31003	Fast EvaGreen® Master Mix for qPCR and HRM (200 rxn)	2 ml	4 200	5 040
Biot31003-1	Fast EvaGreen® Master Mix for qPCR and HRM (500 rxn)	5 ml	7 300	8 760
Biot31003-2	Fast EvaGreen® Master Mix for qPCR and HRM (5000 rxn)	50 ml	54 000	64 800
Biot31003-T	Fast EvaGreen Master Mix for qPCR and HRM, trial size (100 rxn)	1 ml	2 800	3 360
Biot31005	Fast Probe Master Mix (200 rxn)	2 ml	4 700	5 640
Biot31005-1	Fast Probe Master Mix (500 rxn)	5 ml	8 700	10 440
Biot31005-2	Fast Probe Master Mix (5000 rxn)	50 ml	67 000	80 400
Biot31005-T	Fast Probe Master Mix (trial size, 100 rxn)	1 x 1mL	3 100	3 720
Biot31006	MagicBlue High Sensitivity dsDNA Quantitation Kit	1 KIT	6 300	7 560
Biot31007	MagicBlue Broad Range dsDNA Quantitation Kit	1 KIT	6 300	7 560
Biot31008	MagicBlue High Sensitivity dsDNA Quantitation Solution	1 KIT	4 700	5 640
Biot31008-F	AccuBlue High Sensitivity dsDNA Quantitation Solution, free sample	1 KIT	2 400	2 880
Biot31008-T	ACCUBLUE HIGH SENS DSDNA QUANT SOLUT SMP	1 KIT	2 400	2 880
Biot31009	MagicBlue Broad Range dsDNA Quantitation Solution	1 KIT	4 700	5 640
Biot31009-F	AccuBlue Broad Range dsDNA Quantitation Solution, free sample	1 KIT	2 400	2 880
Biot31009-T	ACCUBLUE BROAD DSDNA QUANT SOLUTION SMP	1 KIT	2 400	2 880
Biot31014	Fast EvaGreen Master Mix for qPCR and HRM with Rox (200 rxn)	2ml	4 600	5 520
Biot31014-1	Fast EvaGreen Master Mix for qPCR and HRM with Rox (500 rxn)	5ml	8 200	9 840
Biot31014-2	Fast EvaGreen Master Mix for qPCR and HRM with Rox (5000 rxn)	50ml	61 900	74 280
Biot31014-T	Fast EvaGreen® qPCR Master Mix -Low Rox (trial size, 100 rxn)	1 ml	3 000	3 600
Biot31015	Fast EvaGreen Master Mix for qPCR and HRM with High Rox (200 rxn)	2ml	4 600	5 520
Biot31015-1	Fast EvaGreen Master Mix for qPCR and HRM with High Rox (500 rxn)	5ml	8 200	9 840
Biot31015-2	Fast EvaGreen Master Mix for qPCR and HRM with High Rox (5000 rxn)	50ml	61 900	74 280
Biot31015-T	Fast EvaGreen® qPCR Master Mix -High Rox (trial size, 100 rxn)	1 ml	3 000	3 600
Biot31016	Fast Probe Master Mix with Rox (200 rxn)	2ml	4 700	5 640
Biot31016-1	Fast Probe Master Mix with Rox (500 rxn)	5ml	8 700	10 440
Biot31016-2	Fast Probe Master Mix with Rox (5000 rxn)	50ml	67 000	80 400
Biot31016-T	Fast Probe Master Mix-ROX (trial size, 100 rxn)	1 ml	3 100	3 720
Biot31018	Fast PreAmp PCR Master Mix (2X, 100 mx)	1ml	9 800	11 760
Biot31021	1 KB DNA Ladder	1KIT	2 700	3 240
Biot31022	Ready-to-use 1 KB DNA Ladder	1KIT	2 900	3 480
Biot32000	Live Bacterial Gram Stain Kit - 800 assays	kit	7 800	9 360
Biot32000-1	Live Bacterial Gram Stain Kit - 200 assays	kit	4 100	4 920
Biot32001	Bacterial Viability and Gram Stain Kit	kit	5 700	6 840
Biot40002	CF543-dUTP, lyophilized powder	25 nmol	8 300	9 960
Biot40003	CF680R-dUTP, lyophilized powder	25 nmol	8 700	10 440
Biot40004	CF405S-dUTP, lyophilized powder	25 nmol	8 300	9 960
Biot40005	CF568-dUTP, lyophilized powder	25 nmol	8 300	9 960
Biot40006	CF594-dUTP, lyophilized powder	25 nmol	8 300	9 960



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot40007	CF640R-dUTP, lyophilized powder	25 nmol	8 300	9 960
Biot40008	CF488A-dUTP, lyophilized powder	25 nmol	8 300	9 960
Biot40009	DAPI, dilactate (4',6'-diamidino-2-phenylindole, dilactate)	10 mg	2 900	3 480
Biot40010	Ethidium Homodimer I (also known as EthD-1, or EtDi)	1 mg	5 000	6 000
Biot40011	DAPI	10 mg	2 900	3 480
Biot40012	DMAO, 2mM in DMSO	1 ml	6 000	7 200
Biot40013	PMATM	1 mg	4 000	4 800
Biot40014	Ethidium Homodimer I, 2mM DMSO solution	0,5 ml	5 100	6 120
Biot40015	Ethidium Monoazide Bromide (EMA)	5 mg	4 100	4 920
Biot40016	Propidium iodide	100 mg	2 900	3 480
Biot40017	Propidium iodide, 1.0mg/1mL solution in water	10 ml	2 400	2 880
Biot40018	DITO-3, 1mM in DMSO	200 µl	8 900	10 680
Biot40019	PMA 20mM in water	100ug	3 900	4 680
Biot40020	5-Aminoallyl-dUTP, sodium salt, 10 mM in TE buffer (5-(3-aminoallyl)-2'-deoxyuridine-5'	100 µl	3 900	4 680
Biot40020-1	5-Aminoallyl-dUTP, sodium salt, lyophilized powder (5-(3-aminoallyl)-2'-deoxyuridine-5'	1 mg	4 800	5 760
Biot40021	5-Aminoallyl-UTP, sodium salt, 10 mM in TE buffer (5-(3-aminoallyl)uridine-5'-triphosph	100 µl	3 600	4 320
Biot40021-1	5-Aminoallyl-UTP, sodium salt, lyophilized powder (5-(3-aminoallyl)uridine-5'-triphosph	1 mg	3 600	4 320
Biot40022	Biotin-16-dUTP, 1 mM in pH 7.5 Tris-HCl buffer (Biotin-16-2'-deoxyuridine-5'-triphospha	50 µl	5 700	6 840
Biot40022-1	Biotin-16-dUTP, lyophilized powder (Biotin-16-2'-deoxyuridine-5'-triphosphate, tetralithi	50 µg	5 700	6 840
Biot40023	Biotin-16-UTP, 10 mM in pH 7.5 Tris-HCl buffer (Biotin-16-uridine-5'-triphosphate, tetral	25 µl	5 700	6 840
Biot40024	5-BROMO-2#-DEOXYURIDINE (BRDU)	100 mg	2 600	3 120
Biot40025	5-Bromo-2'-deoxyuridine-5'-triphosphate, 10 mM in TE buffer (5-Bromo-dUTP)	25 µl	3 300	3 960
Biot40026	5-Bromouridine-5'-triphosphate, 10 mM in TE buffer (BrUTP)	25 µl	3 300	3 960
Biot40029	Biotin-11-dUTP, 1 mM in pH 7.5 Tris-HCl buffer (Biotin-11-2'-deoxyuridine-5'-triphospha	50 µl	5 700	6 840
Biot40029-1	Biotin-11-dUTP, lyophilized powder (Biotin-11-2'-deoxyuridine-5'-triphosphate, tetralithi	50 µg	5 700	6 840
Biot40030	Biotin-20-dUTP, 1 mM in pH 7.5 Tris-HCl buffer (Biotin-20-2'-deoxyuridine-5'-triphospha	50 µl	6 600	7 920
Biot40030-1	Biotin-20-dUTP, lyophilized powder (Biotin-20-2'-deoxyuridine-5'-triphosphate, tetralithi	50 µg	6 600	7 920
Biot40033	Biotin-11-UTP, 10 mM in pH 7.5 Tris-HCl buffer (Biotin-11-uridine-5'-triphosphate, tetral	25 µl	5 700	6 840
Biot40034	Biotin-20-UTP, 10 mM in pH 7.5 Tris-HCl buffer (Biotin-20-uridine-5'-triphosphate, tetral	25 µl	6 600	7 920
Biot40035	Biotin-11-CTP, 10 mM in pH 7.5 Tris-HCl buffer (Biotin-11-cytidine-5'-triphosphate, tetra	25ul	6 600	7 920
Biot40036	Biotin-11-dCTP, 1 mM in pH 7.5 Tris-HCl buffer (Biotin-11-2'-deoxycytidine-5'-triphosph	50ul	6 600	7 920
Biot40037	7-AAD (7-aminoactinomycin D)	1 mg	3 400	4 080
Biot40038	Actinomycin D	10 mg	3 200	3 840
Biot40039	Acridine Orange, 10mg/mL in water (AO)	10 ml	2 500	3 000
Biot40039BULK	ACRIDINE ORANGE 10MG/ML IN WATER	250 ml	11 500	13 800
Biot40040	DODC (DiOC2(5)) (high purity)	50 mg	2 600	3 120
Biot40041	DiSC2(5) (3,3'-diethylthiadicarbocyanine, iodide)	50 mg	2 600	3 120
Biot40042	Ethidium bromide (EB), 10mg/mL in H2O	10 ml	2 600	3 120
Biot40043	DAPI, 10mg/mL in H2O	1 ml	2 900	3 480
Biot40044	Hoechst 33258, 10mg/mL in H2O	10 ml	4 100	4 920
Biot40045	Hoechst 33258	100 mg	3 800	4 560
Biot40046	Hoechst 33342, 10mg/mL in H2O	10 ml	4 200	5 040
Biot40047	Hoechst 33342	100 mg	4 100	4 920
Biot40048	Propidium Iodide Buffer	2 ml	2 800	3 360
Biot40049	Ethidium Homodimer Buffer	1 ml	2 800	3 360
Biot40050	Ethidium homodimer III	1 mg	6 400	7 680
Biot40051	Ethidium homodimer III, 1mM in DMSO	200 µl	6 300	7 560
Biot40052	dNTP Set, 100mM each (4 x 100 µmol), 1mL	4ST	6 700	8 040
Biot40053	dNTP Mix, 25mM each, 1mL	1ST	3 800	4 560
Biot40054	dNTP Mix, 10mM each,1mL	5ST	7 300	8 760
Biot40060	REDDOT1 200X IN H2O (150-250TESTS)	250 µl	5 100	6 120
Biot40060-1	REDDOT1 200X IN H2O (600-1000TEST)	1 ml	8 600	10 320
Biot40060-T	REDDOT1 200X IN H2O 15-20TESTS TRIALSIZ	25 µl	2 500	3 000
Biot40061	REDDOT2 200X IN DMSO (150-250 TESTS)	250 µl	6 800	8 160



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot40061-1	REDDOT2 200X IN DMSO (600-1000 TEST)	1 ml	300	360
Biot40061-T	REDDOT2 200X IN DMSO 15-20TEST TRIALSIZ	25 µl	2 900	3 480
Biot40070	Calf Thymus DNA solution	1 ml	4 900	5 880
Biot40071	Salmon Sperm DNA solution	1 ml	4 100	4 920
Biot41001	GelRed Nucleic Acid Stain, 3X in water	4 l	5 900	7 080
Biot41002	GelRed Nucleic Acid Stain, 10,000X in DMSO	0,5 ml	3 100	3 720
Biot41002-1	GelRed Nucleic Acid Stain, 10,000X in DMSO, bulk pack	10ml	35 100	42 120
Biot41003	GelRed Nucleic Acid Stain, 10,000X in water	0,5 ml	3 000	3 600
Biot41003-1	GelRed Nucleic Acid Stain, 10,000X in water, bulk pack	10ml	39 500	47 400
Biot41003-F	GelRed Nucleic Acid Stain, 10,000X in water	25ul	300	360
Biot41004	GelGreen Nucleic Acid Stain, 10,000X in DMSO	0,5 ml	3 100	3 720
Biot41005	GelGreen Nucleic Acid Stain, 10,000X in water	0,5 ml	3 000	3 600
Biot41005-1	GelGreen Nucleic Acid Stain, 10,000X in water, bulk pack	10ml	35 500	42 600
Biot41005-F	GelGreen Nucleic Acid Stain, 10,000X in water	25ul	300	360
Biot41006	TBE Buffer, 5X	4L	2 600	3 120
Biot50000	BAPTA, AM ester	25 mg	4 100	4 920
Biot50000-1	BAPTA, AM ester	20 mg	4 700	5 640
Biot50001	BAPTA, tetraacesium salt	1 g	5 200	6 240
Biot50002	BAPTA, tetrapotassium salt	1 g	4 000	4 800
Biot50003	BAPTA, tetrasodium salt	1 g	4 000	4 800
Biot50004	5,5'-dibrmo BAPTA, tetrapotassium salt	100 mg	3 900	4 680
Biot50005	5,5'-difluoro BAPTA, AM ester	25 mg	5 400	6 480
Biot50006	5,5'-difluoro BAPTA, tetrapotassium salt	100 mg	4 700	5 640
Biot50007	5,5'-dimethyl BAPTA, AM ester	25 mg	4 600	5 520
Biot50008	5,5'-dimethyl BAPTA, tetrapotassium salt	100 mg	3 000	3 600
Biot50009	5-methyl-5'-nitro BAPTA, tetrapotassium	10 mg	5 000	6 000
Biot50010	Fluo-3, pentaammonium salt	1 mg	4 300	5 160
Biot50011	Fluo-3, pentapotassium salt	1 mg	4 300	5 160
Biot50012	Fluo-3, pentasodium salt	1 mg	4 300	5 160
Biot50013	Fluo-3, AM ester	10 ks	5 100	6 120
Biot50014	Fluo-3, AM ester	1 mg	4 600	5 520
Biot50015	Fluo-3, AM ester, 1mM in anhydrous DMSO	1 ml	5 100	6 120
Biot50016	Fluo-3, AM ester (special packaging)	20 ks	5 900	7 080
Biot50017	5'-mononitro BAPTA, tetrapotassium salt	10 mg	5 000	6 000
Biot50020	Rhod-2, triammonium salt	1 mg	4 300	5 160
Biot50021	Rhod-2, tripotassium salt	1 mg	4 300	5 160
Biot50022	Rhod-2, trisodium salt	1 mg	4 300	5 160
Biot50023	Rhod-2, AM ester (special packaging)	10 ks	5 100	6 120
Biot50024	Rhod-2, AM ester	1 mg	4 600	5 520
Biot50025	RHOD-590 AM ESTER (10x50ug)	500 ug	6 800	8 160
Biot50026	RHOD-590, TRIPOTASSIUM SALT	1 mg	5 700	6 840
Biot50027	PROBENECID, SODIUM SALT *WATER SOLUBLE*, 10X77MG	1 EA	4 900	5 880
Biot50029	Fura-2, AM ester, 1mM in anhydrous DMSO	1 ml	4 400	5 280
Biot50030	Fura-2, pentaammonium salt	1 mg	3 800	4 560
Biot50031	Fura-2, pentapotassium salt	1 mg	3 800	4 560
Biot50032	Fura-2, pentasodium salt	1 mg	3 800	4 560
Biot50033	Fura-2, AM ester (special packaging)	10 ks	4 500	5 400
Biot50033-1	Fura-2, AM ester (special packaging)	20 ks	4 700	5 640
Biot50034	Fura-2, AM ester	1 mg	4 000	4 800
Biot50035	Furaptra, tetrapotassium salt (also known as Mag-Fura-2, tetrapotassium salt)	1 mg	4 300	5 160
Biot50036	Furaptra, tetrasodium salt (also known as Mag-Fura-2, tetrasodium salt)	1 mg	4 300	5 160
Biot50037	Furaptra, AM ester (also known as Mag-Fura-2, AM ester) (special packaging)	10 ks	5 400	6 480
Biot50038	Furaptra, AM ester (also known as Mag-Fura-2, AM ester)	1 mg	5 100	6 120
Biot50039	Furaptra, AM ester (also known as Mag-Fura-2, AM ester) (special packaging)	20 ks	5 900	7 080



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot50040	Indo-1, pentaammonium salt	1 mg	3 600	4 320
Biot50041	Indo-1, pentapotassium salt	1 mg	3 600	4 320
Biot50042	Indo-1, pentasodium salt	1 mg	3 600	4 320
Biot50043	Indo-1, AM ester (special packaging)	10 ks	4 500	5 400
Biot50043-1	Indo-1, AM ester (special packaging)	20 ks	4 700	5 640
Biot50044	Indo-1, AM ester	1 mg	4 000	4 800
Biot50045	Bis-Fura-2, hexapotassium salt	1 mg	4 400	5 280
Biot51009	BCECF, AM ester 1mg/ml in dry DMSO	1 ml	3 200	3 840
Biot51010	BCECF acid	1 mg	2 800	3 360
Biot51011	BCECF, AM ester	10 ks	3 200	3 840
Biot51011-1	BCECF, AM ester	20 ks	4 200	5 040
Biot51012	BCECF, AM ester	1 mg	2 800	3 360
Biot51013	5-(and-6)-Carboxyfluorescein	100 mg	2 500	3 000
Biot51014	5(6)-CFDA (5-(and-6)-Carboxyfluorescein diacetate)	100 mg	3 000	3 600
Biot51015	5-(&6)-carboxy-2',7'-dichlorofluorescein	200 mg	3 400	4 080
Biot51016	5-(&6)-carboxy-2',7'-dichlorofluorescein diacetate	100 mg	3 600	4 320
Biot51017	5-carboxy-2',7'-dichlorofluorescein (single isomer)	100 mg	3 400	4 080
Biot51018	5-CFDA (5-Carboxyfluorescein diacetate, single isomer)	100 mg	3 500	4 200
Biot51019	5-FAM (5-Carboxyfluorescein)	100 mg	3 100	3 720
Biot51020	6-FAM (6-Carboxyfluorescein)	100 mg	3 300	3 960
Biot51021	6-CFDA (6-Carboxyfluorescein diacetate, single isomer)	100 mg	3 900	4 680
Biot51022	Flubida-2	5 mg	5 500	6 600
Biot51023	5-Carboxy-2',7'-dichlorosulfonefluorescein (single isomer)	10 mg	4 300	5 160
Biot51024	flubi-2	5 mg	4 800	5 760
Biot52010	SPQ	50 mg	2 500	3 000
Biot52011	MQAE	100 mg	3 300	3 960
Biot52020	Zinquin ethyl ester	5 mg	4 900	5 880
Biot52022	Zinquin free acid	5 mg	4 900	5 880
Biot59001	A-23187 Free Acid (calcimycin or Calcium Ionophore III)	1 mg	2 500	3 000
Biot59002	EDC (EDAC 1-(3-dimethylaminopropyl-3-ethylcarbodiimide, hydrochloride))	100 mg	2 900	3 480
Biot59003	TPEN (Full name: tetrakis-(2-pyridylmethyl)ethylenediamine)	100 mg	3 500	4 200
Biot59004	Pluronic F-127 20% solution in DMSO	1 ml	1 800	2 160
Biot59005	Pluronic F-127, 10% in H2O	30 ml	2 500	3 000
Biot59006	4-Bromo A-23187, free acid	1 mg	3 900	4 680
Biot59007	Ionomycin	1 mg	4 300	5 160
Biot59100	Calcium Calibration Buffer	1 KIT	4 200	5 040
Biot60010	Dil (or DiIC18(3))	50 mg	3 200	3 840
Biot60011	DiO (or DiOC18(3))	50 mg	3 200	3 840
Biot60012	DiOC14(3), hydroxyethanesulfonate (3,3' -ditetra decyloxycarbocyanine, hydroxyethane	50 mg	3 200	3 840
Biot60013	DiA (4-(4-dihexadecylaminostyryl)-N-methylpyridinium iodide)	50 mg	4 200	5 040
Biot60014	DiD (DiIC18(5) or 1,1'-dioctadecyl-3,3,3',3'- tetramethylindodicarbocyanine, 4-chloroben	50 mg	3 300	3 960
Biot60015	Neuro-DiO	25 mg	4 800	5 760
Biot60016	Neuro-Dil	25 mg	3 900	4 680
Biot60017	DiR (DiIC18(7) or 1,1'-dioctadecyltetramethyl indotricarbocyanine iodide)	25 mg	3 600	4 320
Biot60018	Dil in vegetable oil	0,5 ml	4 100	4 920
Biot60019	Neuro-DiO in vegetable oil	0,2 ml	5 000	6 000
Biot60020	Neuro-Dil in vegetable oil	0,2 ml	5 000	6 000
Biot60022	biotin-DHPE	10 mg	4 500	5 400
Biot60023	biotin-X-DHPE	5 mg	4 500	5 400
Biot60024	fluorescein-DHPE	5 mg	4 500	5 400
Biot60025	NBD-DHPE	10 mg	5 000	6 000
Biot60026	rhodamine-DHPE	5 mg	4 500	5 400
Biot60027	Texas Red-DHPE	1 mg	4 000	4 800
Biot60028	TRITC DHPE	1 mg	4 000	4 800



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot60030	NBD C6-ceramide	1 mg	5 700	6 840
Biot60031	NBD C6-sphingomyelin	1 mg	6 400	7 680
Biot60032	biotin-AM3-25	1 mg	6 200	7 440
Biot60033	Octadecyl rhodamine B	10 mg	5 700	6 840
Biot60034	Dilinoyleyl DiI (Fast DiI, or 1,1'-dilinoyleyl-3,3',3'-tetramethylindocarbocyanine perchlorate)	5 mg	5 100	6 120
Biot60035	Dilinoyleyl DiO (FAST DiO, or 1,1'-dilinoyleyl-3,3'-oxacarbocyanine perchlorate)	5 mg	5 100	6 120
Biot60036	DiB	10 mg	5 200	6 240
Biot60037	DPA	25 mg	4 700	5 640
Biot60038	DiOC16(3)	25 mg	6 000	7 200
Biot61010	Di-4-ANEPPS	5 mg	4 400	5 280
Biot61011	DiBAC4(3) (bis-(1,3-dibarbituric acid)-trimethine oxanol)	25 mg	3 500	4 200
Biot61012	Di-8-ANEPPS	5 mg	5 500	6 600
Biot61013	Di-2-ANEPEQ	5 mg	6 000	7 200
Biot61014	Di-8-ANEPPQ	5 mg	6 000	7 200
Biot61015	Di-12-ANEPPQ	5 mg	6 200	7 440
Biot61016	RH414	5 mg	5 100	6 120
Biot61017	RH421	25 mg	5 100	6 120
Biot61018	RH237	5 mg	4 000	4 800
Biot61019	RH795	5 mg	5 100	6 120
Biot70007	DiOC5(3) (3,3'-Dipentylloxacarbocyanine, iodide)	100 mg	3 900	4 680
Biot70008	DiOC2(3) (3,3'-Diethylloxacarbocyanine, iodide)	100 mg	3 900	4 680
Biot70009	DiOC6(3) (3,3'-Dihexylloxacarbocyanine, iodide)	100 mg	4 000	4 800
Biot70010	Rhodamine 123	50 mg	3 000	3 600
Biot70011	JC-1 (Chloride salt)	5 mg	4 700	5 640
Biot70012	Nonyl Acridine Orange (or NAO)	50 mg	3 000	3 600
Biot70013	Tetrabromorhodamine 123, bromide	5 mg	3 200	3 840
Biot70014	JC-1 (Iodide salt)	5 mg	4 700	5 640
Biot70015	DiI1(5)	5 mg	3 900	4 680
Biot70016	Tetramethylrhodamine ethyl ester, perchlorate (TMRE)	25 mg	3 200	3 840
Biot70017	Tetramethylrhodamine methyl ester, perchlorate(TMRM)	25 mg	3 200	3 840
Biot70018	DASPEI	100 mg	2 300	2 760
Biot70019	SynaptoRedTMC2M (special packaging)	5 ks	7 600	9 120
Biot70020	SynaptoGreenTM C4 (also known as FM1-43, a trademark of Molecular Probes, Inc.)	5 mg	6 600	7 920
Biot70021	SynaptoRedTM C2 (also known as FM4-64, a trademark of Molecular Probes, Inc.)	5 mg	6 600	7 920
Biot70022	SynaptoGreenTM C4 (special packaging)	5 ks	7 600	9 120
Biot70023	SynaptoGreenTM C3	5 mg	5 500	6 600
Biot70024	AM1-43	1 mg	5 200	6 240
Biot70025	AM4-64	1 mg	5 200	6 240
Biot70026	SynaptoGreenTM C3 (special packaging)	5 ks	6 200	7 440
Biot70027	SynaptoRedTM C2 (special packaging)	5 ks	7 600	9 120
Biot70028	SynaptoRedTMC2M (also known as FM5-95, a trademark of Molecular Probes, Inc.)	5 mg	6 600	7 920
Biot70029	ADVASEP-7	250 mg	5 100	6 120
Biot70030	Nerve Terminal Staining Kit I	1 SET	10 100	12 120
Biot70031	Nerve Terminal Staining Kit II	1 SET	6 100	7 320
Biot70031-1	Nerve Terminal Staining Kit II	1 SET	7 100	8 520
Biot70032	Nerve Terminal Staining Kit III	1 SET	8 700	10 440
Biot70034	Nerve Terminal Staining Kit V	1 SET	10 100	12 120
Biot70035	Nerve Terminal Staining Kit VI	1 SET	8 700	10 440
Biot70036	AM2-10	1 mg	5 200	6 240
Biot70037	SCAS	100 mg	3 900	4 680
Biot70038	AM1-44	1 mg	5 600	6 720
Biot70039	AM4-65	1 mg	5 800	6 960
Biot70040	SynaptoRedTM C1	5 mg	5 500	6 600
Biot70041	SynaptoRedTM C1(special packaging)	5 ks	6 200	7 440



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot70042	SynaptoGreen™ C1	5 mg	5 500	6 600
Biot70043	SynaptoGreen™ C1(special packaging)	5 ks	6 200	7 440
Biot70044	SynaptoGreen™ C2	5 mg	5 500	6 600
Biot70045	SynaptoGreen™ C2(special packaging)	5 ks	6 200	7 440
Biot70046	SynaptoGreen™ C5	5 mg	5 500	6 600
Biot70047	SynaptoGreen™ C5(special packaging)	5 ks	6 200	7 440
Biot70048	SynaptoGreen C18 (also known as FM3-25)	5 mg	7 600	9 120
Biot70049	SynaptoGreen C18 (special packaging)	5 ks	8 500	10 200
Biot70050	AM4-66	1 mg	5 800	6 960
Biot70051	AM3-25	1 mg	6 400	7 680
Biot70053	HM 1-43	1 mg	6 000	7 200
Biot70054	MitoView Green	20X50 Ug	4 700	5 640
Biot70055	MitoView 633	20X50 Ug	4 700	5 640
Biot70056	SGC3	1 mg	5 000	6 000
Biot70057	SGC5	1 mg	5 000	6 000
Biot80011	Calcein AM	1 mg	4 500	5 400
Biot80011-1	Calcein AM, 4mM in anhydrous DMSO	100 µl	4 600	5 520
Biot80011-2	Calcein AM, 1mg/ml in anhydrous DMSO	1 ml	4 700	5 640
Biot80011-3	Calcein AM (special packaging)	20 ks	4 900	5 880
Biot80012	DPX	500 mg	2 700	3 240
Biot80013	Calcein (High purity)	100 mg	2 800	3 360
Biot80014	Hydroxystilbamide (also called FluoroGold)	10 mg	4 700	5 640
Biot80015	Lucifer Yellow CH lithium salt	25 mg	2 800	3 360
Biot80016	Lucifer Yellow CH potassium salt	25 mg	2 800	3 360
Biot80017	Lucifer Yellow Cadaverine Biotin-X, dipotassium salt	10 mg	3 900	4 680
Biot80018	Lucifer Yellow Cadaverine	25 mg	3 200	3 840
Biot80019	Fluorescein biotin	5 mg	3 700	4 440
Biot80020	LUCIFER YELLOW CH, LITHIUM SALT, 100 mM in water	100 ul	4 700	5 640
Biot80021	RuBPS	5 mg	4 600	5 520
Biot80022	biotin-rhodamine 110	5 mg	7 600	9 120
Biot80023	hydroxystilbamide (also called FluoroGold), 4% in H2O	200 µl	4 300	5 160
Biot80024	RuBP-2S	5 mg	4 800	5 760
Biot80025	RuBP-4S	5 mg	4 800	5 760
Biot80100	Sulforhodamine B	5 g	2 700	3 240
Biot80101	Sulforhodamine 101	500 mg	4 900	5 880
Biot80102	Sulforhodamine G	5 g	3 600	4 320
Biot80103	Rhodamine 110 (high purity)	25 mg	2 200	2 640
Biot80104	DPA/Terbium for membrane fusion assay	1 SET	2 900	3 480
Biot80105	SDIP/Europium for membrane fusion assay	1 SET	3 800	4 560
Biot80500	CFQ520	5 mg	5 600	6 720
Biot80501	NFQ1	5 mg	6 800	8 160
Biot90000	5-(and-6)-Carboxyrhodamine 110, hydrochloride (5(6)-CR 110)	10 mg	4 300	5 160
Biot90001	5-(and-6)-Carboxyrhodamine 110, succinimidyl ester, hydrochloride (5(6)-CR 110, SE)	5 mg	5 700	6 840
Biot90002	5-(and-6)-Carboxyrhodamine 110-X, hydrochloride (5(6)-CR 110-X)	5 mg	4 600	5 520
Biot90003	5-(and-6)-Carboxyrhodamine 110-X, succinimidyl ester, hydrochloride (5(6)-CR 110-X,	5 mg	6 200	7 440
Biot90004	5-(and-6)-Carboxy-X-rhodamine, triethylammonium salt, mixed isomers (5(6)-ROX)	25 mg	3 200	3 840
Biot90005	5-(and-6)-Carboxy-X-rhodamine, succinimidyl ester, mixed isomers (5(6)-ROX, SE)	25 mg	4 300	5 160
Biot90006	5-Carboxy-X-rhodamine, triethylammonium salt, single isomer (5-ROX)	10 mg	4 000	4 800
Biot90007	6-Carboxy-X-rhodamine, triethylammonium salt, single isomer (6-ROX)	10 mg	4 000	4 800
Biot90008	6-carboxytetramethylrhodamine, single isomer (6-TAMRA)	10 mg	3 800	4 560
Biot90009	5-carboxytetramethylrhodamine, single isomer (5-TAMRA)	10 mg	3 800	4 560
Biot90010	ANTS	500 mg	2 700	3 240
Biot90011	6-Carboxyrhodamine 6G, hydrochloride, single isomer	5 mg	3 400	4 080
Biot90012	5-Carboxyrhodamine 6G, hydrochloride, single isomer	5 mg	3 400	4 080



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot90013	6-ROX, free acid	10 mg	3 900	4 680
Biot90014	5-CR110-X, SE	5 mg	10 300	12 360
Biot90015	6-CR110-X, SE	5 mg	10 300	12 360
Biot90017	Tetramethylrhodamine isothiocyanate chloride, mixed isomer	10 mg	4 100	4 920
Biot90018	Tetramethylrhodamine-5-isothiocyanate isomer G (5-TRITC, G isomer)	5 mg	4 500	5 400
Biot90019	Tetramethylrhodamine-6-isothiocyanate isomer R (6-TRITC, R isomer)	5 mg	4 500	5 400
Biot90020	FITC (5-isomer or Isomer 1)	500 mg	3 200	3 840
Biot90022	5-(and-6)-carboxytetramethylrhodamine succinimidyl ester (also known as 5(6)-TAMRA)	25 mg	4 400	5 280
Biot90023	6-carboxyfluorescein, SE (6-FAM, SE)	10 mg	4 100	4 920
Biot90024	5(6)-FAM SE (full chemical name: 5-(and-6)-carboxyfluorescein, succinimidyl ester)	100 mg	3 400	4 080
Biot90026	6-Carboxyrhodamine 6G-PEO2 succinimidyl ester (6-CR6G PEO2 SE)	1 mg	3 900	4 680
Biot90027	5-(and-6)-Carboxytetramethylrhodamine, mixed isomers (5(6)-TAMRA) (high purity)	100 mg	3 600	4 320
Biot90028	APTS (Full chemical name: 8-Aminopyrene-1,3,6-trisulfonic acid, trisodium salt)	10 mg	3 900	4 680
Biot90029	5-carboxyfluorescein, SE (5-FAM, SE)	10 mg	3 900	4 680
Biot90030	5-carboxyrhodamine 110, SE (5-CR110, SE)	5 mg	10 300	12 360
Biot90031	6-carboxyrhodamine 110, SE (6-CR110, SE)	5 mg	10 300	12 360
Biot90032	5-carboxyrhodamine 6G, SE (5-CR 6G, SE)	5 mg	4 800	5 760
Biot90033	6-carboxyrhodamine 6G, SE (6-CR 6G, SE)	5 mg	4 800	5 760
Biot90034	5-carboxytetramethylrhodamine, SE (5-TAMRA, SE)	5 mg	4 800	5 760
Biot90035	6-carboxytetramethylrhodamine, SE (6-TAMRA, SE)	5 mg	4 800	5 760
Biot90036	5-carboxy-X-rhodamine, SE (5-ROX, SE)	5 mg	4 800	5 760
Biot90037	6-carboxy-X-rhodamine, SE (6-ROX, SE)	5 mg	4 800	5 760
Biot90037-1	6-CARBOXY-X-RHODAMINE, SE (6-ROX, SE)	1 mg	5 300	6 360
Biot90040	5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate, succinimidyl ester	25 mg	4 300	5 160
Biot90041	5(6)-CFDA, SE (5-(and-6)-Carboxyfluorescein diacetate, succinimidyl ester)	25 mg	4 300	5 160
Biot90043	Sulforhodamine B-PEO2-propionic acid succinimidyl ester (SRB-PEO2-P SE)	5 mg	7 100	8 520
Biot90044	6-(fluorescein-5-(and-6)-carboxamido) hexanoic acid, succinimidyl ester (5(6)-SFX), mix	10 mg	3 500	4 200
Biot90045	NBD chloride (4-chloro-7-nitrobenzo-2-oxa-1,3-diazole)	100 mg	2 500	3 000
Biot90046	NBD fluoride (4-fluoro-7-nitrobenzo-2-oxa-1,3-diazole)	25 mg	4 600	5 520
Biot90047	NBD-ethylenediamine	10 mg	4 000	4 800
Biot90050	Biotin, succinimidyl ester (biotin SE)	100 mg	2 800	3 360
Biot90051	Biotin-X, succinimidyl ester (6-((biotinoyl)amino)hexanoic acid succinimidyl ester)	100 mg	3 500	4 200
Biot90052	Biotin-XX, succinimidyl ester (6-((6-((biotinoyl)amino)hexanoyl)amino)hexanoic acid succinimidyl ester)	100 mg	4 800	5 760
Biot90053	Biotin-X, free acid (6-((biotinoyl)amino)hexanoic acid)	100 mg	2 900	3 480
Biot90054	Biotin-XX, free acid (6-((6-((biotinoyl)amino)hexanoyl)amino)hexanoic acid)	100 mg	4 300	5 160
Biot90055	Biocytin (ε-biotinoyl -L-lysine)	100 mg	3 100	3 720
Biot90056	Biotin-X NTA (or Biotin-X nitrilotriacetic acid, tripotassium salt)	5 mg	3 400	4 080
Biot90057	Biotin ethylenediamine, hydrobromide (equivalent to Neurobiotin)	25 mg	3 100	3 720
Biot90058	Biotin-X-C5-maleimide (N-(5-(6-((biotinoyl)amino)hexanoyl)amino)pentylmaleimide)	5 mg	3 900	4 680
Biot90059	Biotin ethylenediamine iodoacetamide	25 mg	3 600	4 320
Biot90060	Biocytin hydrazide	25 mg	3 800	4 560
Biot90061	Biotin-X cadaverine, trifluoroacetate salt	20 mg	3 900	4 680
Biot90062	Biotin-4-fluorescein	10 mg	3 900	4 680
Biot90063	Biotin cadaverine, trifluoroacetate salt	50 mg	3 900	4 680
Biot90064	MTSEA biotin	10 mg	2 700	3 240
Biot90064-1	MTSEA biotin	50 mg	5 000	6 000
Biot90065	MTSEA biotin-X	10 mg	3 200	3 840
Biot90065-1	MTSEA biotin-X	50 mg	6 200	7 440
Biot90066	MTSEA biotin-XX	10 mg	3 600	4 320
Biot90066-1	MTSEA biotin-XX	50 mg	7 300	8 760
Biot90067	Biotin-PEO3-amine	10 mg	3 400	4 080
Biot90068	Biotin-PEO4-amine	10 mg	3 600	4 320
Biot90069	Biotin-PEO4-Propionate Succinimidyl Ester	5 mg	3 600	4 320
Biot90071	Biotin ethylenediamine (free base form)	25 mg	2 900	3 480



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot90072	D(+)-Biotin	1 g	2 200	2 640
Biot90073	ARP (N-(Aminoxyacetyl)-N'-(D-biotinoyl)hydrazine, trifluoroacetic acid salt)	10 mg	5 000	6 000
Biot90074	Biotin NTA (biotin nitrilotriacetic acid, tripotassium salt also called BNTA)	5 mg	3 400	4 080
Biot90075	Biotin Ethylenediamine HCL	25 mg	2 900	3 480
Biot90077	AMCA-X, SE	10 mg	4 300	5 160
Biot90078	Biotin-PEO2-PPO2-amine, trifluoroacetic acid salt	10 mg	4 100	4 920
Biot90079	Biotin cadaverine, free base form	50 mg	4 300	5 160
Biot90080	Biotin-x cadaverine, free base form	20 mg	4 300	5 160
Biot90081	5-CR110-PEO4-Propionate Succinimidyl Ester	5 mg	9 300	11 160
Biot90082	DMSO, anhydrous	10 ml	1 900	2 280
Biot90083	Bioin-12, SE	50 mg	4 000	4 800
Biot90084	5-carboxyrhodamine 110-PEO8-propionate, succinimidyl ester, single isomer (5-CR110)	1 mg	3 900	4 680
Biot90085	5-FAM-PEO8 SE (5-Carboxyfluorescein-PEO8 propionate succinimidyl ester)	1 mg	3 900	4 680
Biot90086	5-Carboxyrhodamine 110-PEO12-propionate, succinimidyl ester, single isomer (5-CR110)	1 mg	4 100	4 920
Biot90087	5-Carboxytetramethylrhodamine-PEO8-propionate succinimidyl ester (5-TAMRA-PEO8)	1 mg	3 900	4 680
Biot90088	5-Carboxytetramethylrhodamine-PEO12-propionate succinimidyl ester (5-TAMRA-PEO12)	1 mg	4 100	4 920
Biot90089	5-Carboxy-X-rhodamine-PEO8-propionate, succinimidyl ester (5-ROX-PEO8 SE)	1 mg	3 900	4 680
Biot90090	5-Carboxy-X-rhodamine-PEO12-propionate, succinimidyl ester (5-ROX-PEO12 SE)	1 mg	4 100	4 920
Biot90091	Eosin-5-isothiocyanate	100 mg	3 900	4 680
Biot90092	fluorescamine	100 mg	3 000	3 600
Biot90093	5-FAM-PEO12 SE (5-Carboxyfluorescein-PEO12 propionate succinimidyl ester)	1 mg	3 900	4 680
Biot90095	5-SFX (6-(fluorescein-5-carboxamido)hexanoic acid, succinimidyl ester (single isomer))	5 mg	3 600	4 320
Biot90096	6-SFX (6-(fluorescein-6-carboxamido)hexanoic acid, succinimidyl ester (single isomer))	5 mg	3 600	4 320
Biot90097	6-TAMRA, SE in DMSO at 90mg/mL (0.17M)	100 µl	6 200	7 440
Biot90098	6-ROX, SE in DMSO at 83mg/mL (0.13M)	100 µl	6 200	7 440
Biot90099	Sulforhodamine 101-PEO8-propionic acid succinimidyl ester (SR101-PEO8 SE, or Texas Red)	1 mg	3 900	4 680
Biot90100	Sulforhodamine 101-PEO12-propionic acid succinimidyl ester (SR101-PEO12 SE, or Texas Red)	1 mg	4 100	4 920
Biot90101	Sulforhodamine B-PEO8-propionic acid succinimidyl ester (SRB-PEO8 SE)	1 mg	3 900	4 680
Biot90102	Sulforhodamine B-PEO12-propionic acid succinimidyl ester (SRB-PEO12 SE)	1 mg	4 100	4 920
Biot90103	Aminoxy-5(6)-FAM	5 mg	5 000	6 000
Biot90104	Aminoxy-5(6)-ROX	5 mg	5 000	6 000
Biot90105	Aminoxy-5(6)-TAMRA	5 mg	5 000	6 000
Biot90106	5-CR110-PEO3-amine, TFA salt	5 mg	8 000	9 600
Biot90107	5-TAMRA-PEO3-amine	5 mg	7 300	8 760
Biot90108	5(6)-ROX cadaverine, TFA salt	10 mg	3 900	4 680
Biot90109	Sulforhodamine 101 cadaverine (Texas Red cadaverine)	5 mg	4 300	5 160
Biot90110	Sulforhodamine 101-PEO3-amine (Texas Red-PEO3-amine)	5 mg	7 300	8 760
Biot90111	Biotin-PEO4-hydrazide	10 mg	4 100	4 920
Biot90112	Biotin-PEO4-maleimide	10 mg	4 100	4 920
Biot90113	Aminoxy-biotin	5 mg	5 000	6 000
Biot90114	5(6)-TAMRA-PEO3-amine	10 mg	7 300	8 760
Biot90115	2-Sulforhodamine 101 cadaverine, trifluoroacetate salt	5 mg	6 800	8 160
Biot90116	4-Sulforhodamine 101 cadaverine, trifluoroacetate salt	5 mg	6 800	8 160
Biot91010	CPM	25 mg	4 700	5 640
Biot91020	MTSES (Full chemical name: Sodium (2-sulfonatoethyl) methanethiosulfonate)	100 mg	2 900	3 480
Biot91021	MTSET (Full chemical name: [2-(Trimethylammonium)ethyl] methanethiosulfonate Bromide)	100 mg	2 900	3 480
Biot91022	MTSEA (Full chemical name: (2-Aminoethyl) methanethiosulfonate Hydrobromide)	100 mg	2 900	3 480
Biot91023	MTSEH (2-hydroxyethyl methanethiosulfonate)	100 mg	5 000	6 000
Biot91024	MTSPA (3-Aminopropyl methanethiosulfonate Hydrobromide)	100 mg	3 300	3 960
Biot91025	MTSPS (3-sulfonatopropyl methanethiosulfonate sodium salt)	100 mg	2 900	3 480
Biot91026	MTSBS (4-sulfonatobutyl methanethiosulfonate sodium salt)	100 mg	2 900	3 480
Biot91027	MTSPT (3-trimethylammoniumpropyl methanethiosulfonate bromide salt)	100 mg	2 900	3 480
Biot91028	Fluorescein-5-maleimide	25 mg	5 200	6 240
Biot91029	5(6)-Carboxyrhodamine 110-C5-maleimide (5(6)-CR110-C5-Maleimide)	5 mg	8 200	9 840



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot91030	MTS-tetramethylrhodamine (MTS-TAMRA)	5 mg	4 600	5 520
Biot91031	AEAETS (2-aminoethyl 2-aminoethanethiosulfonate dihydrochloride salt)	100 mg	3 600	4 320
Biot91032	2-((4-Azido-2,3,5,6-tetrafluorobenzoyl)amino)ethyl methanethiosulfonate	10 mg	3 300	3 960
Biot91033	MTS-AMCA	5 mg	3 300	3 960
Biot91035	MTS-CR110 (MTS-5-(and-6)-carboxyrhodamine 110, mixed isomers)	5 mg	4 600	5 520
Biot91036	MTS-CR110-X (MTS-5-(and-6)-carboxyrhodamine 110-X, mixed isomers)	5 mg	5 000	6 000
Biot91037	MTS-ROX , mixed isomers	5 mg	4 800	5 760
Biot91038	MTS-rhodamine 6G, mixed isomers	5 mg	4 800	5 760
Biot91039	MTSEA-PC	5 mg	3 300	3 960
Biot91040	5(6)-Carboxytetramethylrhodamine-C5-maleimide (5(6)-TAMRA-C5-maleimide)	5 mg	4 600	5 520
Biot91041	5(6)-Carboxy-X-rhodamine-C5-maleimide (5(6)-ROX-C5-maleimide)	5 mg	4 700	5 640
Biot91042	3,6-dioxaoctane-1,8-diyl dimethanethiosulfonate	10 mg	3 300	3 960
Biot91043	3,6,9-Trioxaundecane-1,11-diyl dimethanethiosulfonate	10 mg	3 300	3 960
Biot91044	3,6,9,12-Tetraoxatetradecane-1,14-diyl dimethanethiosulfonate	10 mg	3 300	3 960
Biot91045	BisEA	50 mg	3 900	4 680
Biot91046	ABD-F	10 mg	2 900	3 480
Biot91048	MTS-Sulforhodamine 101 (MTS-Texas Red)	5 mg	4 800	5 760
Biot91049	TCEP	1 g	2 900	3 480
Biot91050	DTT	1 g	2 200	2 640
Biot91051	N-(6-Aminohexyl)maleimide trifluoroacetate salt	100MG	9 300	11 160
Biot91052	MTS-6-TAMRA	1 mg	2 900	3 480
Biot91053	MTS-5-TAMRA	1 mg	2 900	3 480
Biot92000	Fluorescein cadaverine	25 mg	4 800	5 760
Biot92001	5-(and-6)-((N-(5-aminopentyl)amino)carbonyl) tetramethylrhodamine (tetramethylrhoda	10 mg	3 600	4 320
Biot92002	Amino-Lumitium 430	5 mg	7 500	9 000
Biot92002-1	SAT SUCCINIMIDYL ESTER	10 µmol	13 100	15 720
Biot92010	TS biotin ethylenediamine	10 mg	4 900	5 880
Biot92011	TS biotin-X ethylenediamine	10 mg	5 100	6 120
Biot92012	Biotin-XX ethylenediamine	10 mg	5 200	6 240
Biot92013	Eosin-5-maleimide	25 mg	6 000	7 200
Biot92014	Sulforhodamine 101 C5-maleimide (Texas Red C5-maleimide)	5 mg	5 700	6 840
Biot92015	N-(1,10-phenanthrolin-5-yl)iodoacetamide	5 mg	3 600	4 320
Biot92016	INA (5-iodonaphthyl-1-azide)	10 mg	3 500	4 200
Biot92020	CF350 maleimide	1 umol	5 900	7 080
Biot92021	CF405M maleimide	1 umol	5 900	7 080
Biot92022	CF488A maleimide	1 umol	5 900	7 080
Biot92023	CF555 maleimide	1 umol	5 900	7 080
Biot92024	CF568 maleimide	1 umol	5 900	7 080
Biot92025	CF594 maleimide	1 umol	5 900	7 080
Biot92026	CF633 maleimide	1 umol	5 900	7 080
Biot92027	CF647 maleimide	1 umol	5 900	7 080
Biot92028	CF660 maleimide	1 umol	5 900	7 080
Biot92029	CF680 maleimide	1 umol	5 900	7 080
Biot92030	CF405S maleimide	1 umol	5 900	7 080
Biot92031	CF660R maleimide	1 umol	5 900	7 080
Biot92032	CF680R maleimide	1 umol	6 400	7 680
Biot92033	CF620R maleimide	1 umol	5 900	7 080
Biot92034	CF640R maleimide	1 umol	5 900	7 080
Biot92035	CF350 amine	1ug	5 500	6 600
Biot92036	CF405S amine	1ug	5 500	6 600
Biot92037	CF488A amine	1ug	5 500	6 600
Biot92038	CF555 amine	1ug	5 500	6 600
Biot92039	CF568 amine	1ug	5 500	6 600
Biot92040	CF594 amine	1ug	5 500	6 600



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot92041	CF633 amine	1ug	5 500	6 600
Biot92042	CF647 amine	1ug	5 500	6 600
Biot92043	CF640R amine	1 mg	5 500	6 600
Biot92044	CF543 maleimide	1 UMOL	6 600	7 920
Biot92050	CF350, aminoxy	1ug	9 700	11 640
Biot92051	CF488A, aminoxy	1ug	9 700	11 640
Biot92052	CF594, aminoxy	1ug	9 700	11 640
Biot92053	CF633, aminoxy	1ug	9 700	11 640
Biot92054	CF680R, aminoxy	1 mg	10 600	12 720
Biot92055	CF405S, aminoxy	1 mg	9 700	11 640
Biot92056	CF405M, aminoxy	1 mg	9 700	11 640
Biot92057	CF568, aminoxy	1 mg	9 700	11 640
Biot92058	CF640R aminoxy	1 mg	9 700	11 640
Biot92059	CF660R, aminoxy	1 mg	9 700	11 640
Biot92105	CF543 succinimidyl ester	1 UMOL	6 300	7 560
Biot92106	CF620R succinimidyl ester	1 umol	6 300	7 560
Biot92107	CF680R succinimidyl ester	1 umol	6 800	8 160
Biot92108	CF640R succinimidyl ester	1 umol	6 300	7 560
Biot92109	CF350 succinimidyl ester	1 umol	6 300	7 560
Biot92110	CF 405S succinimidyl ester	1 umol	6 300	7 560
Biot92111	CF405M succinimidyl ester	1 umol	6 300	7 560
Biot92112	CF405L succinimidyl ester	1 umol	6 300	7 560
Biot92120	CF 488A, succinimidyl ester	1 umol	6 300	7 560
Biot92130	CF 555, succinimidyl ester	1 umol	6 300	7 560
Biot92131	CF 568 succinimidyl ester	1 umol	6 300	7 560
Biot92132	CF 594 succinimidyl ester	1 umol	6 300	7 560
Biot92133	CF633 succinimidyl ester	1 umol	6 300	7 560
Biot92133	CF633 succinimidyl ester	1 umol	6 300	7 560
Biot92134	CF 633 succinimidyl ester	1 umol	6 300	7 560
Biot92135	CF 647, succinimidyl ester	1 umol	6 300	7 560
Biot92136	CF 647 hydrazide	1 mg	4 700	5 640
Biot92137	CF 660, succinimidyl ester	1 umol	6 300	7 560
Biot92139	CF 680, succinimidyl ester	1 umol	6 600	7 920
Biot92142	CF 750, succinimidyl ester	1 umol	6 600	7 920
Biot92150	CF 770, succinimidyl ester	1 umol	6 600	7 920
Biot92151	CF350 hydrazide	1ug	4 700	5 640
Biot92152	CF488A hydrazide	1ug	4 700	5 640
Biot92153	CF555 hydrazide	1ug	4 700	5 640
Biot92154	CF568 hydrazide	1ug	4 700	5 640
Biot92155	CF790 succinimidyl ester	0,25 umol	4 500	5 400
Biot92156	CF633 hydrazide	1ug	4 700	5 640
Biot92157	CF594 hydrazide	1ug	4 700	5 640
Biot92158	CF594 hydrazide	1 mg	4 700	5 640
Biot92160	VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging, CF680 SE	1 KIT	9 800	11 760
Biot92161	VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging, CF750 SE	1 KIT	9 800	11 760
Biot92162	VivoBrite Rapid Antibody Labeling Kit for Small Animal In Vivo Imaging, CF770 SE	1 KIT	9 800	11 760
Biot92200	MAR succinimidyl ester	10 umol	12 000	14 400
Biot92200-1	MAR succinimidyl ester	10x1 umol	13 100	15 720
Biot92201	JUP succinimidyl ester	10 umol	12 000	14 400
Biot92201-1	JUP succinimidyl ester	10 umol	13 100	15 720
Biot92202	SAT succinimidyl ester	10 umol	12 000	14 400
Biot92202-1	SAT succinimidyl ester	10x1 umol	13 100	15 720
Biot92203	URA succinimidyl ester	10 umol	12 000	14 400
Biot92203-1	URA succinimidyl ester	10 umol	13 100	15 720



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot92204	NEP succinimidyl ester	10 umol	12 000	14 400
Biot92204-1	NEP succinimidyl ester	10 umol	13 100	15 720
Biot92205	PLU succinimidyl ester	10 umol	12 000	14 400
Biot92205-1	PLU succinimidyl ester	10x1 umol	13 100	15 720
Biot92209	CF543 Protein Labeling Kit "3 labelings"	1 KIT	9 200	11 040
Biot92210	CF350 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92211	CF405S Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92212	CF 405M Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92213	CF 488A Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92214	CF555 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92215	CF 568 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92216	CF 594 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92217	CF 633 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92218	CF647 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92219	CF660 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92220	CF680 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92221	CF750 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92222	CF770 Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92223	CF660R Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92224	Biotin Protein Labeling Kit "3 labelings"	1KIT	9 200	11 040
Biot92225	CF640R SE protein labeling kit	1KIT	9 200	11 040
Biot92226	CF680R SE protein labeling kit	1KIT	9 200	11 040
Biot92230	Mix-n-Stain CF350 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92231	Mix-n-Stain CF405S Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92232	Mix-n-Stain CF405M Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92233	Mix-n-Stain CF488A Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92234	Mix-n-Stain CF555 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92235	Mix-n-Stain CF568 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92236	Mix-n-Stain CF594 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92237	Mix-n-Stain CF633 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92238	Mix-n-Stain CF647 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92239	Mix-n-Stain CF660C Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92240	Mix-n-Stain CF680 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92241	Mix-n-Stain CF750 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92242	Mix-n-Stain CF770 Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92243	Mix-n-Stain CF660R Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92244	Mix-n-Stain Biotin Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92245	Mix-n-Stain CF640R Antibody Labeling Kit, 1x(50-100ug) labeling	1KIT	4 000	4 800
Biot92246	Mix-n-Stain CF680R antibody labeling kit, 1X(50-100ug) labeling	1KIT	4 000	4 800
Biot92247	Mix-n-Stain CF543 Antibody Labeling Kit, 1x(50-100ug) labeling	1 KIT	4 000	4 800
Biot92250	Mix-n-Stain CF350 antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92251	Mix-n-Stain CF405S antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92252	Mix-n-Stain CF405M Antibody Labeling Kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92253	Mix-n-Stain CF488A Antibody Labeling Kit, 1x(20-50ug) labeling	1KIT	3 800	4 560
Biot92254	Mix-n-Stain CF555 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92255	Mix-n-Stain CF568 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92256	Mix-n-Stain CF594 antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92257	Mix-n-Stain CF633 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92258	Mix-n-Stain CF640R Antibody Labeling Kit, 1x(20-50ug) labeling	1KIT	3 800	4 560
Biot92259	Mix-n-Stain CF647 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92260	Mix-n-Stain CF660C antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92261	Mix-n-Stain CF660R antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92262	Mix-n-Stain CF680 antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560
Biot92263	Mix-n-Stain CF680R antibody labeling kit, 1X(20-50ug) labeling	1KIT	3 800	4 560



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Objednací číslo	Název	Balení	Cena Kč bez DPH	Cena Kč s DPH
Biot92264	Mix-n-Stain CF750 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92265	Mix-n-Stain CF770 antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92266	Mix-n-Stain Biotin antibody labeling kit, 1x(20-50 ug) labeling	1KIT	3 800	4 560
Biot92267	Mix-n-Stain CF543 Antibody Labeling Kit, 1x(20-50ug) labeling	1 KIT	3 800	4 560
Biot92270	Mix-n-Stain CF350 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92271	Mix-n-Stain CF405S antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92272	Mix-n-Stain CF405M antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92273	Mix-n-Stain CF488A antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92274	Mix-n-Stain CF555 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92275	Mix-n-Stain CF568 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92276	Mix-n-Stain CF594 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92277	Mix-n-Stain CF633 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92278	Mix-n-Stain CF640R antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92279	Mix-n-Stain CF647 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92280	Mix-n-Stain CF660C antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92281	Mix-n-Stain CF660R antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92282	Mix-n-Stain CF680 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92283	Mix-n-Stain CF680R antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92284	Mix-n-Stain CF750 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92285	Mix-n-Stain CF770 antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92286	Mix-n-Stain Biotin antibody labeling kit, 1X(5-20ug) labeling	1KIT	3 500	4 200
Biot92287	Mix-n-Stain CF543 Antibody Labeling Kit, 1x(5-20ug) labeling	1 KIT	3 500	4 200
Biot92290	CF488A Oligonucleotide Amino Labeling Kit "3 labelings"	1 KIT	8 500	10 200
Biot92291	CF640R Oligonucleotide Amino Labeling Kit "3 labelings"	1 KIT	8 500	10 200
Biot99902	ANNEXIN V BINDING BUFFER 5X	15 ml	2 100	2 520
Biot99923	BUFFER 5XFIREFLY LUCIFERASE LYSIS 2X15ML	30 ml	2 200	2 640