



Lumiprobe

BODIPY analogs - Fluorescent probes!

Your choice :

- BDP FL azide
- BDP FL NHS ester
- BDP FL maleimide

Cat no.	Product name	INR
415B0	1-Ethynyl pyrene, 25 mg	4400
515B0	1-Ethynyl pyrene, 50 mg	6600
615B0	1-Ethynyl pyrene, 100 mg	11000
455B0	3-Ethynyl perylene, 25 mg	6600
555B0	3-Ethynyl perylene, 50 mg	11000
655B0	3-Ethynyl perylene, 100 mg	17600
21360	Alkyne Amidite, hydroxyprolinol, 250 mg	52800
41360	Alkyne Amidite, hydroxyprolinol, 1 g	123200
12860	Alkyne CPG modifier 500, 100 mg	13200
22860	Alkyne CPG modifier 500, 250 mg	26400
32860	Alkyne CPG modifier 500, 500 mg	50600
42860	Alkyne CPG modifier 500, 1 g	83600
52860	Alkyne CPG modifier 500, 5 g	319000
41770	Alkyne hydrazide, 25 mg	20900
51770	Alkyne hydrazide, 50 mg	42900
61770	Alkyne hydrazide, 100 mg	63800
41780	Alkyne maleimide, 25 mg	20900
51780	Alkyne maleimide, 50 mg	42900
61780	Alkyne maleimide, 100 mg	63800
41720	Alkyne NHS ester (hexynoic acid NHS ester), 25 mg	20900
51720	Alkyne NHS ester (hexynoic acid NHS ester), 50 mg	42900
61720	Alkyne NHS ester (hexynoic acid NHS ester), 100 mg	63800
22260	Alkyne Phosphoramidite, 5'-terminal, 250 mg	50600
42260	Alkyne Phosphoramidite, 5'-terminal, 1 g	99000
62260	Alkyne Phosphoramidite, 5'-terminal, 5 g	437800
15040	Amino-11-ddUTP, 1 umol	20900
25040	Amino-11-ddUTP, 5 umol	42900
45040	Amino-11-ddUTP, 25 umol	86900
16040	Amino-11-dUTP, 1 umol	20900
26040	Amino-11-dUTP, 5 umol	42900
46040	Amino-11-dUTP, 25 umol	86900
12050	Ascorbic acid, 10 mg	4400
43720	Azidobutyric acid NHS ester, 25 mg	20900

Cat no.	Product name	INR
53720	Azidobutyric acid NHS ester, 50 mg	42900
63720	Azidobutyric acid NHS ester, 100 mg	63800
A14B0	BDP FL alkyne, 1 mg	24200
B14B0	BDP FL alkyne, 5 mg	46200
C14B0	BDP FL alkyne, 10 mg	68200
D14B0	BDP FL alkyne, 25 mg	90200
E14B0	BDP FL alkyne, 50 mg	152900
124C0	BDP FL amine, 1 mg	24200
224C0	BDP FL amine, 5 mg	46200
424C0	BDP FL amine, 25 mg	90200
524C0	BDP FL amine, 50 mg	152900
624C0	BDP FL amine, 100 mg	261800
11430	BDP FL azide, 1 mg	24200
21430	BDP FL azide, 5 mg	46200
31430	BDP FL azide, 10 mg	68200
41430	BDP FL azide, 25 mg	90200
51430	BDP FL azide, 50 mg	152900
11480	BDP FL maleimide, 1 mg	24200
21480	BDP FL maleimide, 5 mg	46200
41480	BDP FL maleimide, 25 mg	90200
51480	BDP FL maleimide, 50 mg	152900
61480	BDP FL maleimide, 100 mg	261800
11420	BDP FL NHS ester, 1 mg	24200
21420	BDP FL NHS ester, 5 mg	46200
41420	BDP FL NHS ester, 25 mg	90200
51420	BDP FL NHS ester, 50 mg	152900
61420	BDP FL NHS ester, 100 mg	261800
12430	BDP TMR azide, 1 mg	24200
23430	BDP TMR azide, 5 mg	46200
33430	BDP TMR azide, 10 mg	68200
43430	BDP TMR azide, 25 mg	90200
53430	BDP TMR azide, 50 mg	152900
12420	BDP TMR NHS ester, 1 mg	24200

Cat no.	Product name	INR
22420	BDP TMR NHS ester, 5 mg	46200
42420	BDP TMR NHS ester, 25 mg	90200
52420	BDP TMR NHS ester, 50 mg	152900
62420	BDP TMR NHS ester, 100 mg	261800
C37B0	Biotin alkyne, 10 mg	19800
D37B0	Biotin alkyne, 25 mg	35200
E37B0	Biotin alkyne, 50 mg	59400
F37B0	Biotin alkyne, 100 mg	92400
C3730	Biotin azide, 10 mg	8800
D3730	Biotin azide, 25 mg	22000
E3730	Biotin azide, 50 mg	30800
F3730	Biotin azide, 100 mg	39600
21050	Copper(II)-TBTA complex, 10 mM in 55% aq. DMSO, 1.5 mL	12100
A1630	Coumarin 343 azide, 1 mg	24200
B1630	Coumarin 343 azide, 5 mg	46200
C1630	Coumarin 343 azide, 10 mg	68200
D1630	Coumarin 343 azide, 25 mg	90200
E1630	Coumarin 343 azide, 50 mg	152900
1A041	Cyanine2 NHS ester minimal dye, 5 nmol	18700
2A041	Cyanine2 NHS ester minimal dye, 10 nmol	30800
3A041	Cyanine2 NHS ester minimal dye, 25 nmol	46200
A10B0	Cyanine3 alkyne, 1 mg	24200
B10B0	Cyanine3 alkyne, 5 mg	46200
C10B0	Cyanine3 alkyne, 10 mg	68200
D10B0	Cyanine3 alkyne, 25 mg	90200
E10B0	Cyanine3 alkyne, 50 mg	152900
110C0	Cyanine3 amine, 1 mg	24200
210C0	Cyanine3 amine, 5 mg	46200
410C0	Cyanine3 amine, 25 mg	90200
510C0	Cyanine3 amine, 50 mg	152900
610C0	Cyanine3 amine, 100 mg	261800
11030	Cyanine3 azide, 100 uL, 10 mM/DMSO	24200
31030	Cyanine3 azide, 500 uL, 10 mM/DMSO	46200

Cat no.	Product name	INR
41030	Cyanine3 azide, 1 mL, 10 mM/DMSO	90200
A1030	Cyanine3 azide, 1 mg	24200
B1030	Cyanine3 azide, 5 mg	46200
C1030	Cyanine3 azide, 10 mg	68200
D1030	Cyanine3 azide, 25 mg	90200
E1030	Cyanine3 azide, 50 mg	152900
11090	Cyanine3 carboxylic acid, 1 mg	24200
21090	Cyanine3 carboxylic acid, 5 mg	46200
41090	Cyanine3 carboxylic acid, 25 mg	90200
51090	Cyanine3 carboxylic acid, 50 mg	152900
61090	Cyanine3 carboxylic acid, 100 mg	261800
11070	Cyanine3 hydrazide, 1 mg	24200
21070	Cyanine3 hydrazide, 5 mg	46200
41070	Cyanine3 hydrazide, 25 mg	90200
51070	Cyanine3 hydrazide, 50 mg	152900
61070	Cyanine3 hydrazide, 100 mg	261800
11080	Cyanine3 maleimide, 1 mg	24200
21080	Cyanine3 maleimide, 5 mg	46200
41080	Cyanine3 maleimide, 25 mg	90200
51080	Cyanine3 maleimide, 50 mg	152900
61080	Cyanine3 maleimide, 100 mg	261800
11020	Cyanine3 NHS ester, 1 mg	24200
21020	Cyanine3 NHS ester, 5 mg	46200
41020	Cyanine3 NHS ester, 25 mg	90200
51020	Cyanine3 NHS ester, 50 mg	152900
61020	Cyanine3 NHS ester, 100 mg	261800
1B041	Cyanine3 NHS ester minimal dye, 5 nmol	18700
2B041	Cyanine3 NHS ester minimal dye, 10 nmol	30800
3B041	Cyanine3 NHS ester minimal dye, 25 nmol	46200
12030	Cyanine3.5 azide, 100 uL, 10 mM/DMSO	24200
32030	Cyanine3.5 azide, 500 uL, 10 mM/DMSO	46200
42030	Cyanine3.5 azide, 1 mL, 10 mM/DMSO	90200
A2030	Cyanine3.5 azide, 1 mg	24200

Cat no.	Product name	INR
B2030	Cyanine3.5 azide, 5 mg	46200
C2030	Cyanine3.5 azide, 10 mg	68200
D2030	Cyanine3.5 azide, 25 mg	90200
E2030	Cyanine3.5 azide, 50 mg	152900
12090	Cyanine3.5 carboxylic acid, 1 mg	24200
22090	Cyanine3.5 carboxylic acid, 5 mg	46200
42090	Cyanine3.5 carboxylic acid, 25 mg	90200
52090	Cyanine3.5 carboxylic acid, 50 mg	152900
62090	Cyanine3.5 carboxylic acid, 100 mg	261800
12020	Cyanine3.5 NHS ester, 1 mg	24200
22020	Cyanine3.5 NHS ester, 5 mg	46200
42020	Cyanine3.5 NHS ester, 25 mg	90200
52020	Cyanine3.5 NHS ester, 50 mg	152900
62020	Cyanine3.5 NHS ester, 100 mg	261800
A30B0	Cyanine5 alkyne, 1 mg	24200
B30B0	Cyanine5 alkyne, 5 mg	46200
C30B0	Cyanine5 alkyne, 10 mg	68200
D30B0	Cyanine5 alkyne, 25 mg	90200
E30B0	Cyanine5 alkyne, 50 mg	152900
130C0	Cyanine5 amine, 1 mg	24200
230C0	Cyanine5 amine, 5 mg	46200
430C0	Cyanine5 amine, 25 mg	90200
530C0	Cyanine5 amine, 50 mg	152900
630C0	Cyanine5 amine, 100 mg	261800
13030	Cyanine5 azide, 100 uL, 10 mM/DMSO	24200
33030	Cyanine5 azide, 500 uL, 10 mM/DMSO	46200
43030	Cyanine5 azide, 1 mL, 10 mM/DMSO	90200
A3030	Cyanine5 azide, 1 mg	24200
B3030	Cyanine5 azide, 5 mg	46200
C3030	Cyanine5 azide, 10 mg	68200
D3030	Cyanine5 azide, 25 mg	90200
E3030	Cyanine5 azide, 50 mg	152900
F3030	Cyanine5 azide, 100 mg	261800

Cat no.	Product name	INR
130A0	Cyanine5 Boc-hydrazide, 1 mg	24200
230A0	Cyanine5 Boc-hydrazide, 5 mg	46200
430A0	Cyanine5 Boc-hydrazide, 25 mg	90200
530A0	Cyanine5 Boc-hydrazide, 50 mg	152900
630A0	Cyanine5 Boc-hydrazide, 100 mg	261800
13090	Cyanine5 carboxylic acid, 1 mg	24200
23090	Cyanine5 carboxylic acid, 5 mg	46200
43090	Cyanine5 carboxylic acid, 25 mg	90200
53090	Cyanine5 carboxylic acid, 50 mg	152900
63090	Cyanine5 carboxylic acid, 100 mg	261800
13070	Cyanine5 hydrazide, 1 mg	24200
23070	Cyanine5 hydrazide, 5 mg	46200
43070	Cyanine5 hydrazide, 25 mg	90200
53070	Cyanine5 hydrazide, 50 mg	152900
63070	Cyanine5 hydrazide, 100 mg	261800
13080	Cyanine5 maleimide, 1 mg	24200
23080	Cyanine5 maleimide, 5 mg	46200
43080	Cyanine5 maleimide, 25 mg	90200
53080	Cyanine5 maleimide, 50 mg	152900
63080	Cyanine5 maleimide, 100 mg	261800
13020	Cyanine5 NHS ester, 1 mg	24200
23020	Cyanine5 NHS ester, 5 mg	46200
43020	Cyanine5 NHS ester, 25 mg	90200
53020	Cyanine5 NHS ester, 50 mg	152900
63020	Cyanine5 NHS ester, 100 mg	261800
1C041	Cyanine5 NHS ester minimal dye, 5 nmol	18700
130A0	Cyanine5 Boc-hydrazide, 1 mg	24200
230A0	Cyanine5 Boc-hydrazide, 5 mg	46200
430A0	Cyanine5 Boc-hydrazide, 25 mg	90200
530A0	Cyanine5 Boc-hydrazide, 50 mg	152900
630A0	Cyanine5 Boc-hydrazide, 100 mg	261800
13090	Cyanine5 carboxylic acid, 1 mg	24200
23090	Cyanine5 carboxylic acid, 5 mg	46200

Cat no.	Product name	INR
43090	Cyanine5 carboxylic acid, 25 mg	90200
53090	Cyanine5 carboxylic acid, 50 mg	152900
63090	Cyanine5 carboxylic acid, 100 mg	261800
13070	Cyanine5 hydrazide, 1 mg	24200
23070	Cyanine5 hydrazide, 5 mg	46200
43070	Cyanine5 hydrazide, 25 mg	90200
53070	Cyanine5 hydrazide, 50 mg	152900
63070	Cyanine5 hydrazide, 100 mg	261800
13080	Cyanine5 maleimide, 1 mg	24200
23080	Cyanine5 maleimide, 5 mg	46200
43080	Cyanine5 maleimide, 25 mg	90200
53080	Cyanine5 maleimide, 50 mg	152900
63080	Cyanine5 maleimide, 100 mg	261800
13020	Cyanine5 NHS ester, 1 mg	24200
23020	Cyanine5 NHS ester, 5 mg	46200
43020	Cyanine5 NHS ester, 25 mg	90200
53020	Cyanine5 NHS ester, 50 mg	152900
63020	Cyanine5 NHS ester, 100 mg	261800
1C041	Cyanine5 NHS ester minimal dye, 5 nmol	18700
2C041	Cyanine5 NHS ester minimal dye, 10 nmol	30800
3C041	Cyanine5 NHS ester minimal dye, 25 nmol	46200
A70B0	Cyanine5.5 alkyne, 1 mg	24200
B70B0	Cyanine5.5 alkyne, 5 mg	46200
C70B0	Cyanine5.5 alkyne, 10 mg	68200
D70B0	Cyanine5.5 alkyne, 25 mg	90200
E70B0	Cyanine5.5 alkyne, 50 mg	152900
170C0	Cyanine5.5 amine, 1 mg	24200
270C0	Cyanine5.5 amine, 5 mg	46200
470C0	Cyanine5.5 amine, 25 mg	90200
570C0	Cyanine5.5 amine, 50 mg	152900
670C0	Cyanine5.5 amine, 100 mg	261800
14030	Cyanine5.5 azide, 100 uL, 10 mM/DMSO	24200
34030	Cyanine5.5 azide, 500 uL, 10 mM/DMSO	46200

Cat no.	Product name	INR
44030	Cyanine5.5 azide, 1 mL, 10 mM/DMSO	90200
A4030	Cyanine5.5 azide, 1 mg	24200
B4030	Cyanine5.5 azide, 5 mg	46200
C4030	Cyanine5.5 azide, 10 mg	68200
D4030	Cyanine5.5 azide, 25 mg	90200
E4030	Cyanine5.5 azide, 50 mg	152900
17090	Cyanine5.5 carboxylic acid, 1 mg	24200
27090	Cyanine5.5 carboxylic acid, 5 mg	46200
47090	Cyanine5.5 carboxylic acid, 25 mg	90200
57090	Cyanine5.5 carboxylic acid, 50 mg	152900
67090	Cyanine5.5 carboxylic acid, 100 mg	261800
17070	Cyanine5.5 hydrazide, 1 mg	24200
27070	Cyanine5.5 hydrazide, 5 mg	46200
47070	Cyanine5.5 hydrazide, 25 mg	90200
57070	Cyanine5.5 hydrazide, 50 mg	152900
67070	Cyanine5.5 hydrazide, 100 mg	261800
17080	Cyanine5.5 maleimide, 1 mg	24200
27080	Cyanine5.5 maleimide, 5 mg	46200
47080	Cyanine5.5 maleimide, 25 mg	90200
57080	Cyanine5.5 maleimide, 50 mg	152900
67080	Cyanine5.5 maleimide, 100 mg	261800
17020	Cyanine5.5 NHS ester, 1 mg	24200
27020	Cyanine5.5 NHS ester, 5 mg	46200
47020	Cyanine5.5 NHS ester, 25 mg	90200
57020	Cyanine5.5 NHS ester, 50 mg	152900
67020	Cyanine5.5 NHS ester, 100 mg	261800
A50B0	Cyanine7 alkyne, 1 mg	24200
B50B0	Cyanine7 alkyne, 5 mg	46200
C50B0	Cyanine7 alkyne, 10 mg	68200
D50B0	Cyanine7 alkyne, 25 mg	90200
E50B0	Cyanine7 alkyne, 50 mg	152900
150C0	Cyanine7 amine, 1 mg	24200
250C0	Cyanine7 amine, 5 mg	46200

Cat no.	Product name	INR
450C0	Cyanine7 amine, 25 mg	90200
550C0	Cyanine7 amine, 50 mg	152900
650C0	Cyanine7 amine, 100 mg	261800
15030	Cyanine7 azide, 100 uL, 10 mM/DMSO	24200
35030	Cyanine7 azide, 500 uL, 10 mM/DMSO	46200
45030	Cyanine7 azide, 1 mL, 10 mM/DMSO	90200
A5030	Cyanine7 azide, 1 mg	24200
B5030	Cyanine7 azide, 5 mg	46200
C5030	Cyanine7 azide, 10 mg	68200
D5030	Cyanine7 azide, 25 mg	90200
E5030	Cyanine7 azide, 50 mg	152900
15090	Cyanine7 carboxylic acid, 1 mg	24200
25090	Cyanine7 carboxylic acid, 5 mg	46200
45090	Cyanine7 carboxylic acid, 25 mg	90200
55090	Cyanine7 carboxylic acid, 50 mg	152900
65090	Cyanine7 carboxylic acid, 100 mg	261800
15070	Cyanine7 hydrazide, 1 mg	24200
25070	Cyanine7 hydrazide, 5 mg	46200
45070	Cyanine7 hydrazide, 25 mg	90200
55070	Cyanine7 hydrazide, 50 mg	152900
65070	Cyanine7 hydrazide, 100 mg	261800
15080	Cyanine7 maleimide, 1 mg	24200
25080	Cyanine7 maleimide, 5 mg	46200
45080	Cyanine7 maleimide, 25 mg	90200
55080	Cyanine7 maleimide, 50 mg	152900
65080	Cyanine7 maleimide, 100 mg	261800
15020	Cyanine7 NHS ester, 1 mg	24200
25020	Cyanine7 NHS ester, 5 mg	46200
45020	Cyanine7 NHS ester, 25 mg	90200
55020	Cyanine7 NHS ester, 50 mg	152900
65020	Cyanine7 NHS ester, 100 mg	261800
A60B0	Cyanine7.5 alkyne, 1 mg	24200
B60B0	Cyanine7.5 alkyne, 5 mg	46200

Cat no.	Product name	INR
C60B0	Cyanine7.5 alkyne, 10 mg	68200
D60B0	Cyanine7.5 alkyne, 25 mg	90200
E60B0	Cyanine7.5 alkyne, 50 mg	152900
160C0	Cyanine7.5 amine, 1 mg	24200
260C0	Cyanine7.5 amine, 5 mg	46200
460C0	Cyanine7.5 amine, 25 mg	90200
560C0	Cyanine7.5 amine, 50 mg	152900
660C0	Cyanine7.5 amine, 100 mg	261800
16030	Cyanine7.5 azide, 100 uL, 10 mM in DMS	24200
36030	Cyanine7.5 azide, 500 uL, 10 mM in DMS	46200
46030	Cyanine7.5 azide, 1 mL, 10 mM in DMSO	90200
A6030	Cyanine7.5 azide, 1 mg	24200
B6030	Cyanine7.5 azide, 5 mg	46200
C6030	Cyanine7.5 azide, 10 mg	68200
D6030	Cyanine7.5 azide, 25 mg	90200
E6030	Cyanine7.5 azide, 50 mg	152900
16090	Cyanine7.5 carboxylic acid, 1 mg	24200
26090	Cyanine7.5 carboxylic acid, 5 mg	46200
46090	Cyanine7.5 carboxylic acid, 25 mg	90200
56090	Cyanine7.5 carboxylic acid, 50 mg	152900
66090	Cyanine7.5 carboxylic acid, 100 mg	261800
16070	Cyanine7.5 hydrazide, 1 mg	24200
26070	Cyanine7.5 hydrazide, 5 mg	46200
46070	Cyanine7.5 hydrazide, 25 mg	90200
56070	Cyanine7.5 hydrazide, 50 mg	152900
66070	Cyanine7.5 hydrazide, 100 mg	261800
16080	Cyanine7.5 maleimide, 1 mg	24200
26080	Cyanine7.5 maleimide, 5 mg	46200
46080	Cyanine7.5 maleimide, 25 mg	90200
56020	Cyanine7.5 NHS ester, 50 mg	152900
66020	Cyanine7.5 NHS ester, 100 mg	261800
13050	DMF (dimethylformamide), labeling grade, 1 mL	2200
23260	DMS(O)MT aminolink C6, 250 mg	44000

Cat no.	Product name	INR
43260	DMS(O)MT aminolink C6, 1 g	92400
63260	DMS(O)MT aminolink C6, 5 g	319000
41010	dsGreen for Real-Time PCR, 100x, 1 mL	68200
20010	dsGreen Gel Staining Solution, 10000x, 1 mL	39600
10540	EdU (5-ethynyl-2'-deoxyuridine), 100 mg	26400
20540	EdU (5-ethynyl-2'-deoxyuridine), 250 mg	42900
30540	EdU (5-ethynyl-2'-deoxyuridine), 500 mg	75900
40540	EdU (5-ethynyl-2'-deoxyuridine), 1 g	129800
A41B0	FAM alkyne, 5-isomer, 1 mg	17600
B41B0	FAM alkyne, 5-isomer, 5 mg	22000
C41B0	FAM alkyne, 5-isomer, 10 mg	33000
D41B0	FAM alkyne, 5-isomer, 25 mg	64900
E41B0	FAM alkyne, 5-isomer, 50 mg	99000
A51B0	FAM alkyne, 6-isomer, 1 mg	17600
B51B0	FAM alkyne, 6-isomer, 5 mg	22000
C51B0	FAM alkyne, 6-isomer, 10 mg	33000
D51B0	FAM alkyne, 6-isomer, 25 mg	64900
E51B0	FAM alkyne, 6-isomer, 50 mg	99000
14130	FAM azide, 5-isomer, 100 uL, 10 mM/DMSO	17600
34130	FAM azide, 5-isomer, 500 uL, 10 mM/DMSO	22000
44130	FAM azide, 5-isomer, 1 mL, 10 mM/DMSO	33000
A4130	FAM azide, 5-isomer, 1 mg	17600
B4130	FAM azide, 5-isomer, 5 mg	22000
C4130	FAM azide, 5-isomer, 10 mg	33000
D4130	FAM azide, 5-isomer, 25 mg	64900
E4130	FAM azide, 5-isomer, 50 mg	99000
15130	FAM azide, 6-isomer, 100 uL, 10 mM/DMSO	17600
35130	FAM azide, 6-isomer, 500 uL, 10 mM/DMSO	22000
45130	FAM azide, 6-isomer, 1 mL, 10 mM/DMSO	33000
A5130	FAM azide, 6-isomer, 1 mg	17600
B5130	FAM azide, 6-isomer, 5 mg	22000
C5130	FAM azide, 6-isomer, 10 mg	33000
D5130	FAM azide, 6-isomer, 25 mg	64900

Cat no.	Product name	INR
E5130	FAM azide, 6-isomer, 50 mg	99000
C5160	FAM Phosphoramidite, 6-Isomer, 100 umol (85 mg)	16500
D5160	FAM Phosphoramidite, 6-Isomer, 250 mg	33000
F5160	FAM Phosphoramidite, 6-Isomer, 1 g	99000
G5160	FAM Phosphoramidite, 6-Isomer, 5 g	418000
24260	Long trebler phosphoramidite, 250 mg	55000
34260	Long trebler phosphoramidite, 500 mg	77000
44260	Long trebler phosphoramidite, 1 g	132000
30720	Pentynoic acid STP ester, 10 mg	24200
40720	Pentynoic acid STP ester, 25 mg	46200
50720	Pentynoic acid STP ester, 50 mg	90200
60720	Pentynoic acid STP ester, 100 mg	152900
A4530	PEP azide, 1 mg	24200
B4530	PEP azide, 5 mg	46200
C4530	PEP azide, 10 mg	68200
D4530	PEP azide, 25 mg	90200
E4530	PEP azide, 50 mg	152900
A5530	Perylene azide, 1 mg	24200
B5530	Perylene azide, 5 mg	46200
C5530	Perylene azide, 10 mg	68200
D5530	Perylene azide, 25 mg	90200
E5530	Perylene azide, 50 mg	152900
A1530	Pyrene azide 1, 1 mg	24200
B1530	Pyrene azide 1, 5 mg	46200
C1530	Pyrene azide 1, 10 mg	68200
D1530	Pyrene azide 1, 25 mg	90200
E1530	Pyrene azide 1, 50 mg	152900
A2530	Pyrene azide 2, 1 mg	24200
B2530	Pyrene azide 2, 5 mg	46200
C2530	Pyrene azide 2, 10 mg	68200
D2530	Pyrene azide 2, 25 mg	90200
E2530	Pyrene azide 2, 50 mg	152900
A3530	Pyrene azide 3, 1 mg	24200

Cat no.	Product name	INR
B3530	Pyrene azide 3, 5 mg	46200
C3530	Pyrene azide 3, 10 mg	68200
D3530	Pyrene azide 3, 25 mg	90200
E3530	Pyrene azide 3, 50 mg	152900
13580	Pyrene maleimide, 1 mg	24200
23580	Pyrene maleimide, 5 mg	46200
43580	Pyrene maleimide, 25 mg	90200
53580	Pyrene maleimide, 50 mg	152900
63580	Pyrene maleimide, 100 mg	261800
11460	Pyrene phosphoramidite dU, 100 mg	33000
21460	Pyrene phosphoramidite dU, 250 mg	70400
41460	Pyrene phosphoramidite dU, 1 g	193600
63590	Pyrenebutyric acid, 100 mg	24200
63520	Pyrenebutyric acid NHS ester, 100 mg	24200
11230	ROX azide, 5- isomer, 100 uL, 10 mM/DMSO	24200
31230	ROX azide, 5- isomer, 500 uL, 10 mM/DMSO	46200
41230	ROX azide, 5- isomer, 1 mL, 10 mM/DMSO	90200
A1230	ROX azide, 5- isomer, 1 mg	24200
B1230	ROX azide, 5- isomer, 5 mg	46200
C1230	ROX azide, 5- isomer, 10 mg	68200
D1230	ROX azide, 5- isomer, 25 mg	90200
E1230	ROX azide, 5- isomer, 50 mg	152900
12220	ROX NHS ester, pure 6- isomer, 1 mg	24200
22220	ROX NHS ester, pure 6- isomer, 5 mg	46200
42220	ROX NHS ester, pure 6- isomer, 25 mg	90200
52220	ROX NHS ester, pure 6- isomer, 50 mg	152900
62220	ROX NHS ester, pure 6- isomer, 100 mg	261800
31110	ROX reference dye for qPCR, 500 uL	4840
A13B0	Sulfo-Cyanine3 alkyne, 1 mg	24200
B13B0	Sulfo-Cyanine3 alkyne, 5 mg	63800
C13B0	Sulfo-Cyanine3 alkyne, 10 mg	103400
D13B0	Sulfo-Cyanine3 alkyne, 25 mg	151800
113C0	Sulfo-Cyanine3 amine, 1 mg	24200

Cat no.	Product name	INR
213C0	Sulfo-Cyanine3 amine, 5 mg	63800
413C0	Sulfo-Cyanine3 amine, 25 mg	151800
513C0	Sulfo-Cyanine3 amine, 50 mg	279400
613C0	Sulfo-Cyanine3 amine, 100 mg	437800
A1330	Sulfo-Cyanine3 azide, 1 mg	24200
B1330	Sulfo-Cyanine3 azide, 5 mg	63800
C1330	Sulfo-Cyanine3 azide, 10 mg	103400
D1330	Sulfo-Cyanine3 azide, 25 mg	151800
E1330	Sulfo-Cyanine3 azide, 50 mg	279400
F1330	Sulfo-Cyanine3 azide, 100 mg	437800
11390	Sulfo-Cyanine3 carboxylic acid, 1 mg	24200
21390	Sulfo-Cyanine3 carboxylic acid, 5 mg	63800
41390	Sulfo-Cyanine3 carboxylic acid, 25 mg	151800
51390	Sulfo-Cyanine3 carboxylic acid, 50 mg	279400
61390	Sulfo-Cyanine3 carboxylic acid, 100 mg	437800
11380	Sulfo-Cyanine3 maleimide, 1 mg	24200
21380	Sulfo-Cyanine3 maleimide, 5 mg	63800
41380	Sulfo-Cyanine3 maleimide, 25 mg	151800
51380	Sulfo-Cyanine3 maleimide, 50 mg	279400
61380	Sulfo-Cyanine3 maleimide, 100 mg	437800
11320	Sulfo-Cyanine3 NHS ester, 1 mg	24200
21320	Sulfo-Cyanine3 NHS ester, 5 mg	63800
41320	Sulfo-Cyanine3 NHS ester, 25 mg	151800
51320	Sulfo-Cyanine3 NHS ester, 50 mg	279400
61320	Sulfo-Cyanine3 NHS ester, 100 mg	437800
A33B0	Sulfo-Cyanine5 alkyne, 1 mg	24200
B33B0	Sulfo-Cyanine5 alkyne, 5 mg	63800
C33B0	Sulfo-Cyanine5 alkyne, 10 mg	103400
D33B0	Sulfo-Cyanine5 alkyne, 25 mg	151800
E33B0	Sulfo-Cyanine5 alkyne, 50 mg	279400
F33B0	Sulfo-Cyanine5 alkyne, 100 mg	437800
133C0	Sulfo-Cyanine5 amine, 1 mg	24200
233C0	Sulfo-Cyanine5 amine, 5 mg	63800

Cat no.	Product name	INR
433C0	Sulfo-Cyanine5 amine, 25 mg	151800
533C0	Sulfo-Cyanine5 amine, 50 mg	279400
633C0	Sulfo-Cyanine5 amine, 100 mg	437800
A3330	Sulfo-Cyanine5 azide, 1 mg	24200
B3330	Sulfo-Cyanine5 azide, 5 mg	63800
C3330	Sulfo-Cyanine5 azide, 10 mg	103400
D3330	Sulfo-Cyanine5 azide, 25 mg	151800
E3330	Sulfo-Cyanine5 azide, 50 mg	279400
F3330	Sulfo-Cyanine5 azide, 100 mg	437800
133D0	sulfo-Cyanine5 bis-NHS ester, 1 mg	24200
233D0	sulfo-Cyanine5 bis-NHS ester, 5 mg	63800
433D0	sulfo-Cyanine5 bis-NHS ester, 25 mg	151800
533D0	sulfo-Cyanine5 bis-NHS ester, 50 mg	279400
633D0	sulfo-Cyanine5 bis-NHS ester, 100 mg	418000
13390	Sulfo-Cyanine5 carboxylic acid, 1 mg	24200
23390	Sulfo-Cyanine5 carboxylic acid, 5 mg	63800
43390	Sulfo-Cyanine5 carboxylic acid, 25 mg	151800
53390	Sulfo-Cyanine5 carboxylic acid, 50 mg	279400
63390	Sulfo-Cyanine5 carboxylic acid, 100 mg	437800
13380	Sulfo-Cyanine5 maleimide, 1 mg	24200
23380	Sulfo-Cyanine5 maleimide, 5 mg	63800
43380	Sulfo-Cyanine5 maleimide, 25 mg	151800
53380	Sulfo-Cyanine5 maleimide, 50 mg	279400
63380	Sulfo-Cyanine5 maleimide, 100 mg	437800
13320	Sulfo-Cyanine5 NHS ester, 1 mg	24200
23320	Sulfo-Cyanine5 NHS ester, 5 mg	63800
43320	Sulfo-Cyanine5 NHS ester, 25 mg	151800
53320	Sulfo-Cyanine5 NHS ester, 50 mg	279400
63320	Sulfo-Cyanine5 NHS ester, 100 mg	437800
153C0	Sulfo-Cyanine7 amine, 1 mg	24200
253C0	Sulfo-Cyanine7 amine, 5 mg	63800
453C0	Sulfo-Cyanine7 amine, 25 mg	151800
553C0	Sulfo-Cyanine7 amine, 50 mg	279400

Cat no.	Product name	INR
653C0	Sulfo-Cyanine7 amine, 100 mg	437800
A5330	Sulfo-Cyanine7 azide, 1 mg	24200
B5330	Sulfo-Cyanine7 azide, 5 mg	63800
C5330	Sulfo-Cyanine7 azide, 10 mg	103400
D5330	Sulfo-Cyanine7 azide, 25 mg	151800
E5330	Sulfo-Cyanine7 azide, 50 mg	279400
F5330	Sulfo-Cyanine7 azide, 100 mg	437800
15390	Sulfo-Cyanine7 carboxylic acid, 1 mg	24200
25390	Sulfo-Cyanine7 carboxylic acid, 5 mg	63800
45390	Sulfo-Cyanine7 carboxylic acid, 25 mg	151800
55390	Sulfo-Cyanine7 carboxylic acid, 50 mg	279400
65390	Sulfo-Cyanine7 carboxylic acid, 100 mg	437800
15320	Sulfo-Cyanine7 NHS ester, 1 mg	24200
25320	Sulfo-Cyanine7 NHS ester, 5 mg	63800
45320	Sulfo-Cyanine7 NHS ester, 25 mg	151800
55320	Sulfo-Cyanine7 NHS ester, 50 mg	279400
65320	Sulfo-Cyanine7 NHS ester, 100 mg	437800
A71B0	TAMRA alkyne, 5-isomer, 1 mg	24200
B71B0	TAMRA alkyne, 5-isomer, 5 mg	46200
C71B0	TAMRA alkyne, 5-isomer, 10 mg	68200
D71B0	TAMRA alkyne, 5-isomer, 25 mg	90200
E71B0	TAMRA alkyne, 5-isomer, 50 mg	152900
17130	TAMRA azide, 5-isomer, 100 uL, 10 mM/DMSO	24200
37130	TAMRA azide, 5-isomer, 500 uL, 10 mM/DMSO	46200
47130	TAMRA azide, 5-isomer, 1 mL, 10 mM/DMSO	90200
A7130	TAMRA azide, 5-isomer, 1 mg	24200
B7130	TAMRA azide, 5-isomer, 5 mg	46200
C7130	TAMRA azide, 5-isomer, 10 mg	68200
D7130	TAMRA azide, 5-isomer, 25 mg	90200
E7130	TAMRA azide, 5-isomer, 50 mg	152900
11860	TFA-Amino modifier CPG 500, 100 mg	13200
21860	TFA-Amino modifier CPG 500, 250 mg	26400
31860	TFA-Amino modifier CPG 500, 500 mg	50600

