

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
Atto 565 NHS	0.20		Atto 565 NHS		250.00	600.0	0.00	<input type="checkbox"/>
2-amino-dA	0.20	2-amino-dA	2-Amino-dA	2,6-Diamino	100.00	328.2	15.40	<input checked="" type="checkbox"/>
2-amino-dA	1.00	2-amino-dA	2-amino-dA	2,6-Diamino	125.00	328.2	15.40	<input checked="" type="checkbox"/>
2-amino-dA	10.00	2-amino-dA	2-amino-dA	2,6-Diamino	375.00	328.2	15.40	<input checked="" type="checkbox"/>
3'-alkyne serin	0.20	3'-alkyne seri	3'-alkyne serinol		150.00	334.2	0.00	<input type="checkbox"/>
3'-cholesteryl	0.20	3'-chol	3'-cholesteryl-TEG		300.00	755.9	0.00	<input type="checkbox"/>
3'-cholesteryl	1.00	3'-chol	3'-cholesteryl-TEG		400.00	755.9	0.00	<input type="checkbox"/>
3'-cholesteryl	10.00	3'-chol	3'-cholesteryl-TEG		1200.00	755.9	0.00	<input type="checkbox"/>
3'-cholTEG	0.20	3'-cholTEG	3'-cholesteryl-TEG		180.00	755.9	0.00	<input type="checkbox"/>
3'-cholTEG	1.00	3'-cholTEG	3'-cholesteryl-TEG		240.00	755.9	0.00	<input type="checkbox"/>
3'-cholTEG	10.00	3'-cholTEG	3'-cholesteryl-TEG		500.00	755.9	0.00	<input type="checkbox"/>
3'-dT	0.20	3'-dT	3'-dT		210.00	304.2	8.70	<input checked="" type="checkbox"/>
3'-dT	1.00	3'-dT	3'-dT		260.00	304.2	8.70	<input checked="" type="checkbox"/>
3'-dT	10.00	3'-dT	3'-dT		585.00	304.2	8.70	<input checked="" type="checkbox"/>
3'-thiol C3 SS	0.05	3'-thiol C3 SS	3'-thiol C3 SS		35.00	243.1	0.00	<input type="checkbox"/>
3'-thiol C3 SS	0.20	3'-thiol C3 SS	3'-thiol C3 SS		45.00	243.1	0.00	<input type="checkbox"/>
3'-thiol C3 SS	1.00	3'-thiol C3 SS	3'-thiol C3 SS		80.00	243.1	0.00	<input type="checkbox"/>
3'-thiol C3 SS	10.00	3'-thiol C3 SS	3'-thiol C3 SS		400.00	243.1	0.00	<input type="checkbox"/>
3'-thiol C6 SS	0.05	3'-thiol C6 SS	3'-thiol C6 SS		35.00	328.1	0.00	<input type="checkbox"/>
3'-thiol C6 SS	0.20	3'-thiol C6 SS	3'-thiol C6 SS		45.00	328.1	0.00	<input type="checkbox"/>
3'-thiol C6 SS	1.00	3'-thiol C6 SS	3'-thiol C6 SS		80.00	328.1	0.00	<input type="checkbox"/>
3'-thiol C6 SS	10.00	3'-thiol C6 SS	3'-thiol C6 SS		400.00	328.1	0.00	<input type="checkbox"/>
5'-amino c6	0.20	5' Amino C6	5' Amino C6		30.00	170.0	0.00	<input type="checkbox"/>
5'-alkyne NHS	0.20	5'-alkyne NH	5'-alkyne NHS		150.00	110.1	0.00	<input type="checkbox"/>
5'-BHQ-2	0.05	5'-BHQ-2	5'-BHQ-2		130.00	540.4	8.00	<input type="checkbox"/>
5'-BHQ-2	0.20	5'-BHQ-2	5'-BHQ-2		175.00	540.4	8.00	<input type="checkbox"/>
5'-BHQ-2	1.00	5'-BHQ-2	5'-BHQ-2		250.00	540.4	8.00	<input type="checkbox"/>
5'-BHQ-2	10.00	5'-BHQ-2	5'-BHQ-2		1050.00	540.4	8.00	<input type="checkbox"/>
5--BHQ-2	1.00	5'-BHQ-2	5'-BHQ-2		250.00	540.4	8.00	<input type="checkbox"/>
5-carboxy-dC	0.20	5-carboxy-dC	5-carboxy-dC		345.00	333.1	7.40	<input checked="" type="checkbox"/>
5-carboxy-dC	1.00	5-carboxy-dC	5-carboxy-dC		415.00	333.1	7.40	<input checked="" type="checkbox"/>
5'-cysteiny	0.20	5'-cysteiny	5'-cysteiny	Oligo Modifyi	435.00	369.4	0.00	<input type="checkbox"/>
5'-Dabcy	0.05	5'-Dabcy	5'-Dabcy		150.00	430.1	11.10	<input type="checkbox"/>
5-formyl-dC	0.20	5-formyl-dC	5-formyl-dC		900.00	317.1	7.40	<input checked="" type="checkbox"/>
5-formyl-dC	1.00	5-formyl-dC	5-formyl-dC		1200.00	317.1	7.40	<input checked="" type="checkbox"/>
5-HM-dC	0.20	5-HM-dC	5-hydroxymethyl-dC		425.00	319.2	7.40	<input checked="" type="checkbox"/>
5-HM-dC	1.00	5-HM-dC	5-hydroxymethyl-dC		510.00	319.2	7.40	<input checked="" type="checkbox"/>
5-HM-dC	10.00	5-HM-dC	5-hydroxymethyl-dC		2500.00	319.2	7.40	<input checked="" type="checkbox"/>

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5Me-rC	0.20	5Me-rC	5-Methyl-rC		140.00	319.2	5.70	<input checked="" type="checkbox"/>
5Me-rC	1.00	5Me-rC	5-Methyl-rC		164.00	319.2	5.70	<input checked="" type="checkbox"/>
5Me-rC	10.00	5Me-rC	5-Methyl-rC		0.00	319.2	5.70	<input checked="" type="checkbox"/>
5Me-rU	0.20	5Me-rU	5-Methyl-rU		140.00	320.1	8.70	<input checked="" type="checkbox"/>
5Me-rU	1.00	5Me-rU	5-Methyl-rU		165.00	320.1	8.70	<input checked="" type="checkbox"/>
5Me-rU	10.00	5Me-rU	5-Methyl-rU		0.00	320.1	8.70	<input checked="" type="checkbox"/>
5-OH-dU	0.20	5-OH-dU	5-hydroxy-dU		270.00	306.1	4.90	<input checked="" type="checkbox"/>
5-OH-dU	1.00	5-OH-dU	5-Hydroxy-dU		340.00	306.1	4.90	<input checked="" type="checkbox"/>
5'-ptyr	5.00	5'-pytr	5'-phosphotyrosine	phosphotyro	4750.00	243.1	0.60	<input type="checkbox"/>
3'-6-FAM	0.05	6-FAM	6-FAM (3')		60.00	569.4	21.00	<input type="checkbox"/>
3'-6-FAM	0.20	6-FAM	6-FAM (3')		70.00	569.4	21.00	<input type="checkbox"/>
3'-6-FAM	1.00	6-FAM	6-FAM (3')		130.00	569.4	21.00	<input type="checkbox"/>
3'-6-FAM	10.00	6-FAM	6-FAM (3')		450.00	569.4	21.00	<input type="checkbox"/>
abasic	0.20	abasic	Abasic Site also called		120.00	178.1	0.00	<input checked="" type="checkbox"/>
abasic	1.00	abasic	Abasic Site also called		160.00	178.1	0.00	<input checked="" type="checkbox"/>
abasic	10.00	abasic	Abasic Site also called		420.00	178.1	0.00	<input checked="" type="checkbox"/>
acridine	0.20	acridine	Acridine		200.00	342.7	39.50	<input type="checkbox"/>
acridine	1.00	acridine	Acridine		250.00	342.7	39.50	<input type="checkbox"/>
acridine	10.00	acridine	Acridine		540.00	342.7	39.50	<input type="checkbox"/>
5'-Adlehyde-C	0.20	Adlehyde-C2	5'-Aldehyde-modifier C		120.00	245.1	0.00	<input type="checkbox"/>
5'-Adlehyde-C	1.00	Adlehyde-C2	5'-Aldehyde-modifier C		160.00	245.1	0.00	<input type="checkbox"/>
5'-Adlehyde-C	10.00	Adlehyde-C2	5'-Aldehyde-modifier C		420.00	245.1	0.00	<input type="checkbox"/>
AF594 NHS	0.20	AF594 NHS	Alexa Fluor 594 NHS e		50.00	705.8	0.00	<input type="checkbox"/>
5'-Amino 5	0.05	Amino 5	5'-Amino modifier 5		25.00	167.1	0.00	<input type="checkbox"/>
5'-Amino 5	0.20	Amino 5	5'-Amino modifier 5		30.00	167.1	0.00	<input type="checkbox"/>
5'-Amino 5	1.00	Amino 5	5'-Amino modifier 5		60.00	167.1	0.00	<input type="checkbox"/>
5'-Amino 5	10.00	Amino 5	5'-Amino modifier 5		250.00	167.1	0.00	<input type="checkbox"/>
5'-Amino C3	0.05	Amino C3	5'-Amino C3		25.00	137.0	0.00	<input type="checkbox"/>
5'-Amino C3	0.20	Amino C3	5'-Amino C3		30.00	137.0	0.00	<input type="checkbox"/>
5'-Amino C3	1.00	Amino C3	5'-Amino C3		60.00	137.0	0.00	<input type="checkbox"/>
5'-Amino C3	10.00	Amino C3	5'-Amino C3		250.00	137.0	0.00	<input type="checkbox"/>
Amino C6-dA	0.20	Amino C6-dA	Amino-C6-dA		300.00	412.3	15.40	<input checked="" type="checkbox"/>
Amino C6-dA	1.00	Amino C6-dA	Amino-C6-dA		375.00	412.3	15.40	<input checked="" type="checkbox"/>
Amino C6-dA	10.00	Amino C6-dA	Amino-C6-dA		975.00	412.3	15.40	<input checked="" type="checkbox"/>
Amino C6-dG	0.20	Amino C6-dG	Amino-C6-dG		360.00	443.3	15.40	<input checked="" type="checkbox"/>
Amino C6-dG	1.00	Amino C6-dG	Amino-C6-dG		420.00	443.3	15.40	<input checked="" type="checkbox"/>
Amino C6-dG	10.00	Amino C6-dG	Amino-C6-dG		1200.00	443.3	15.40	<input checked="" type="checkbox"/>
Amino C6-rU*	0.20	Amino C6-rU	Amino-C6-rU		540.00	474.4	8.70	<input checked="" type="checkbox"/>

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Amino C6-rU*	1.00	Amino C6-rU	Amino-C6-rU		720.00	474.4	8.70	<input checked="" type="checkbox"/>
Amino C6-rU*	10.00	Amino C6-rU	Amino-C6-rU		0.00	474.4	8.70	<input checked="" type="checkbox"/>
5'-aminoC12	0.05	aminoC12	5'-Amino Modifier C12		90.00	264.8	0.00	<input type="checkbox"/>
5'-aminoC12	0.20	aminoC12	5'-Amino Modifier C12		110.00	264.8	0.00	<input type="checkbox"/>
5'-aminoC12	1.00	aminoC12	5'-Amino Modifier C12		140.00	264.8	0.00	<input type="checkbox"/>
5'-aminoC12	10.00	aminoC12	5'-Amino Modifier C12		315.00	264.8	0.00	<input type="checkbox"/>
amino-C2-dT	0.20	amino-C2-dT	Amino-C2-dT		210.00	402.3	0.00	<input checked="" type="checkbox"/>
amino-C2-dT	1.00	amino-C2-dT	Amino-C2-dT		260.00	402.3	0.00	<input checked="" type="checkbox"/>
amino-C2-dT	10.00	amino-C2-dT	Amino-C2-dT		585.00	402.3	0.00	<input checked="" type="checkbox"/>
amino-C6-dC	0.20	amino-C6-dC	Amino-C6-dC		330.00	475.4	7.40	<input checked="" type="checkbox"/>
amino-C6-dC	1.00	amino-C6-dC	Amino-C6-dC		400.00	475.4	7.40	<input checked="" type="checkbox"/>
amino-C6-dC	10.00	amino-C6-dC	Amino-C6-dC		1050.00	475.4	7.40	<input checked="" type="checkbox"/>
amino-C6-dT	0.20	amino-C6-dT	Amino-C6-dT		210.00	458.4	0.00	<input checked="" type="checkbox"/>
amino-C6-dT	1.00	amino-C6-dT	Amino-C6-dT		260.00	458.4	0.00	<input checked="" type="checkbox"/>
amino-C6-dT	10.00	amino-C6-dT	Amino-C6-dT		585.00	458.4	0.00	<input checked="" type="checkbox"/>
3'-amino-C7	0.05	amino-C7	3'-Amino Modifier C7		25.00	209.1	0.00	<input type="checkbox"/>
3'-amino-C7	0.20	amino-C7	3'-Amino Modifier C7		30.00	209.1	0.00	<input type="checkbox"/>
3'-amino-C7	1.00	amino-C7	3'-Amino Modifier C7		60.00	209.1	0.00	<input type="checkbox"/>
3'-amino-C7	10.00	amino-C7	3'-Amino Modifier C7		250.00	209.1	0.00	<input type="checkbox"/>
8-Amino-dA	0.20	Amino-dA	8-Amino-dA		270.00	328.2	15.40	<input checked="" type="checkbox"/>
8-Amino-dA	1.00	Amino-dA	8-Amino-dA		340.00	328.2	15.40	<input checked="" type="checkbox"/>
8-Amino-dA	10.00	Amino-dA	8-Amino-dA		765.00	328.2	15.40	<input checked="" type="checkbox"/>
8-Amino-dG	0.20	Amino-dG	8-Amino-dG		270.00	344.2	11.70	<input checked="" type="checkbox"/>
8-Amino-dG	1.00	Amino-dG	8-Amino-dG		340.00	344.2	11.70	<input checked="" type="checkbox"/>
8-Amino-dG	10.00	Amino-dG	8-Amino-dG		765.00	344.2	11.70	<input checked="" type="checkbox"/>
5'-amino-dT	0.05	amino-dT	5'-Amino-dT		200.00	303.2	8.70	<input checked="" type="checkbox"/>
5'-amino-dT	0.20	amino-dT	5'-Amino-dT		225.00	303.2	8.70	<input checked="" type="checkbox"/>
5'-amino-dT	1.00	amino-dT	5'-Amino-dT		280.00	303.2	8.70	<input checked="" type="checkbox"/>
5'-amino-dT	10.00	amino-dT	5'-Amino-dT		630.00	303.2	8.70	<input checked="" type="checkbox"/>
2-aminopurine	0.20	aminopurine	2-Aminopurine		160.00	313.2	1.00	<input checked="" type="checkbox"/>
2-aminopurine	1.00	aminopurine	2-Aminopurine		200.00	313.2	1.00	<input checked="" type="checkbox"/>
2-aminopurine	10.00	aminopurine	2-Aminopurine		450.00	313.2	1.00	<input checked="" type="checkbox"/>
2-rAP	0.20	aminopurine	2-Aminopurineriboside		318.00	329.2	1.00	<input checked="" type="checkbox"/>
2-rAP	1.00	aminopurine	2-Aminopurineriboside		365.00	329.2	1.00	<input checked="" type="checkbox"/>
2-rAP	10.00	aminopurine	2-Aminopurineriboside		0.00	329.2	1.00	<input checked="" type="checkbox"/>
2'-Amino-rC	0.20	Amino-rC	Cytosineriboside, 2'-A		0.00	304.1	7.40	<input checked="" type="checkbox"/>
2'-Amino-rC	1.00	Amino-rC	Cytosineriboside, 2'-A		0.00	304.1	7.40	<input checked="" type="checkbox"/>
2'-Amino-rC	10.00	Amino-rC	Cytosineriboside, 2'-A		0.00	304.1	7.40	<input checked="" type="checkbox"/>

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2'-Amino-rU	0.20	Amino-rU	2'-Amino-rU		0.00	305.1	10.00	<input checked="" type="checkbox"/>
2'-Amino-rU	1.00	Amino-rU	2'-Amino-rU		0.00	305.1	10.00	<input checked="" type="checkbox"/>
2'-Amino-rU	10.00	Amino-rU	2'-Amino-rU		0.00	305.1	10.00	<input checked="" type="checkbox"/>
AraC	0.20	AraC	Ara C		160.00	305.1	0.00	<input checked="" type="checkbox"/>
AraC	1.00	AraC	Ara C		200.00	305.1	0.00	<input checked="" type="checkbox"/>
AraC	10.00	AraC	Ara C		450.00	305.1	0.00	<input checked="" type="checkbox"/>
Asym-doubler	0.20	Asym-double	Asymmetric Doubler		270.00	351.3	0.00	<input type="checkbox"/>
Asym-doubler	1.00	Asym-double	Asymmetric Doubler		340.00	351.3	0.00	<input type="checkbox"/>
Asym-doubler	10.00	Asym-double	Asymmetric Doubler		765.00	351.3	0.00	<input type="checkbox"/>
Atto 550 NHS	0.20	Atto 550 NH	Atto 550 NHS		625.00	600.0	0.00	<input type="checkbox"/>
Atto647N	0.20	Atto647N	Atto647N		690.00	615.0	1.00	<input type="checkbox"/>
5-Aza-DH-dC	0.20	Aza-DH-dC	5-Aza-5,6-dihydro-dC		270.00	0.0	7.40	<input checked="" type="checkbox"/>
5-Aza-DH-dC	1.00	Aza-DH-dC	5-Aza-5,6-dihydro-dC		340.00	0.0	7.40	<input checked="" type="checkbox"/>
5-Aza-DH-dC	10.00	Aza-DH-dC	5-Aza-5,6-dihydro-dC		765.00	0.0	7.40	<input checked="" type="checkbox"/>
azido NHS	0.20	azido NHS	Azidobutyrate NHS Est		120.00	113.1	0.00	<input type="checkbox"/>
3'-BHQ-0	0.05	BHQ-0	3'-Black Hole Quenche		100.00	479.4	7.70	<input type="checkbox"/>
3'-BHQ-0	0.20	BHQ-0	3'-Black Hole Quenche		165.00	479.4	7.70	<input type="checkbox"/>
3'-BHQ-0	1.00	BHQ-0	3'-Black Hole Quenche		300.00	479.4	7.70	<input type="checkbox"/>
3'-BHQ-0	10.00	BHQ-0	3'-Black Hole Quenche		0.00	479.4	7.70	<input type="checkbox"/>
3'-BHQ-1	0.05	BHQ-1	3'-Black Hole Quenche		100.00	554.4	8.00	<input type="checkbox"/>
3'-BHQ-1	0.20	BHQ-1	3'-Black Hole Quenche		165.00	554.4	8.00	<input type="checkbox"/>
3'-BHQ-1	1.00	BHQ-1	3'-Black Hole Quenche		300.00	554.4	8.00	<input type="checkbox"/>
3'-BHQ-1	10.00	BHQ-1	3'-Black Hole Quenche		0.00	554.4	8.00	<input type="checkbox"/>
BHQ1-dT	0.20	BHQ1-dT	Black Hole Quencher 1		400.00	960.9	15.70	<input checked="" type="checkbox"/>
BHQ1-dT	1.00	BHQ1-dT	Black Hole Quencher 1		500.00	960.9	15.70	<input checked="" type="checkbox"/>
BHQ1-dT	10.00	BHQ1-dT	Black Hole Quencher 1		1000.00	960.9	15.70	<input checked="" type="checkbox"/>
3'-BHQ-2	0.05	BHQ-2	3'-Black Hole Quenche		100.00	556.4	8.00	<input type="checkbox"/>
3'-BHQ-2	0.20	BHQ-2	3'-Black Hole Quenche		165.00	556.4	8.00	<input type="checkbox"/>
3'-BHQ-2	1.00	BHQ-2	3'-Black Hole Quenche		300.00	556.4	8.00	<input type="checkbox"/>
3'-BHQ-2	10.00	BHQ-2	3'-Black Hole Quenche		0.00	556.4	8.00	<input type="checkbox"/>
BHQ2-dT	0.20	BHQ2-dT	Black Hole Quencher 2		400.00	962.9	15.70	<input checked="" type="checkbox"/>
BHQ2-dT	1.00	BHQ2-dT	Black Hole Quencher 2		500.00	962.9	15.70	<input checked="" type="checkbox"/>
BHQ2-dT	10.00	BHQ2-dT	Black Hole Quencher 2		1000.00	962.9	15.70	<input checked="" type="checkbox"/>
3'-BHQ-3	0.05	BHQ-3	3'-Black Hole Quenche		100.00	597.5	13.00	<input type="checkbox"/>
3'-BHQ-3	0.20	BHQ-3	3'-Black Hole Quenche		165.00	597.5	13.00	<input type="checkbox"/>
3'-BHQ-3	1.00	BHQ-3	3'-Black Hole Quenche		300.00	597.5	13.00	<input type="checkbox"/>
3'-BHQ-3	10.00	BHQ-3	3'-Black Hole Quenche		0.00	597.5	13.00	<input type="checkbox"/>
3'-biotin	0.05	biotin	3'-Biotin		45.00	569.5	0.00	<input type="checkbox"/>

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3'-biotin	0.20	biotin	3'-Biotin		50.00	569.5	0.00	<input type="checkbox"/>
3'-biotin	1.00	biotin	3'-Biotin		90.00	569.5	0.00	<input type="checkbox"/>
3'-biotin	10.00	biotin	3'-Biotin		450.00	569.5	0.00	<input type="checkbox"/>
Biotin	0.02	Biotin	5'-Biotin		40.00	405.4	0.00	<input type="checkbox"/>
Biotin	0.05	Biotin	5'-Biotin		45.00	405.4	0.00	<input type="checkbox"/>
Biotin	0.20	Biotin	5'-Biotin		50.00	405.4	0.00	<input type="checkbox"/>
Biotin	1.00	Biotin	5'-Biotin		90.00	405.4	0.00	<input type="checkbox"/>
Biotin	10.00	Biotin	5'-Biotin		450.00	405.4	0.00	<input type="checkbox"/>
Biotin-dT	0.20	Biotin-dT	Biotin dT		210.00	684.7	8.70	<input checked="" type="checkbox"/>
Biotin-dT	1.00	Biotin-dT	Biotin dT		260.00	684.7	8.70	<input checked="" type="checkbox"/>
Biotin-dT	10.00	Biotin-dT	Biotin dT		585.00	684.7	8.70	<input checked="" type="checkbox"/>
Biotin-dX	0.05	Biotin-dX	Biotin dX		45.00	372.5	0.00	<input type="checkbox"/>
Biotin-dX	0.20	Biotin-dX	Biotin dX		50.00	372.5	0.00	<input type="checkbox"/>
Biotin-dX	1.00	Biotin-dX	Biotin dX		90.00	372.5	0.00	<input type="checkbox"/>
Biotin-dX	10.00	Biotin-dX	Biotin dX		450.00	372.5	0.00	<input type="checkbox"/>
Biotin-TEG	0.05	Biotin-TEG	Biotin-TEG		0.00	569.6	0.00	<input type="checkbox"/>
Biotin-TEG	0.20	Biotin-TEG	Biotin-TEG		0.00	569.6	0.00	<input type="checkbox"/>
Biotin-TEG	1.00	Biotin-TEG	Biotin-TEG		0.00	569.6	0.00	<input type="checkbox"/>
Biotin-TEG	10.00	Biotin-TEG	Biotin-TEG		0.00	569.6	0.00	<input type="checkbox"/>
8Br-dA	0.20	Br-dA	8-Bromo-dA		135.00	392.1	0.00	<input checked="" type="checkbox"/>
8Br-dA	1.00	Br-dA	8-Bromo-dA		170.00	392.1	0.00	<input checked="" type="checkbox"/>
8Br-dA	10.00	Br-dA	8-Bromo-dA		390.00	392.1	0.00	<input checked="" type="checkbox"/>
5Br-dC	0.20	Br-dC	5-Bromo-dC		70.00	368.0	3.10	<input checked="" type="checkbox"/>
5Br-dC	1.00	Br-dC	5-Bromo-dC		90.00	368.0	3.10	<input checked="" type="checkbox"/>
5Br-dC	10.00	Br-dC	5-Bromo-dC		200.00	368.0	3.10	<input checked="" type="checkbox"/>
8-Br-dG	0.20	Br-dG	8-Bromo-dG		124.00	408.1	0.00	<input checked="" type="checkbox"/>
8-Br-dG	1.00	Br-dG	8-Bromo-dG		155.00	408.1	0.00	<input checked="" type="checkbox"/>
8-Br-dG	10.00	Br-dG	8-Bromo-dG		350.00	408.1	0.00	<input checked="" type="checkbox"/>
5Br-dU	0.20	Br-dU	5-Bromo-dU		70.00	369.0	5.10	<input checked="" type="checkbox"/>
5Br-dU	1.00	Br-dU	5-Bromo-dU		65.00	369.0	5.10	<input checked="" type="checkbox"/>
5Br-dU	10.00	Br-dU	5-Bromo-dU		200.00	369.0	5.10	<input checked="" type="checkbox"/>
5Br-rU	0.20	Br-rU	5-Bromo-rU		140.00	385.0	5.10	<input checked="" type="checkbox"/>
5Br-rU	1.00	Br-rU	5-Bromo-rU		165.00	385.0	5.10	<input checked="" type="checkbox"/>
C6-amino	0.02	C6-amino	5'-Amino Modifier C6		20.00	180.1	0.00	<input type="checkbox"/>
C6-amino	0.05	C6-amino	5'-Amino Modifier C6		25.00	180.1	0.00	<input type="checkbox"/>
C6-amino	0.20	C6-amino	5'-Amino Modifier C6		30.00	180.1	0.00	<input type="checkbox"/>
C6-amino	1.00	C6-amino	5'-Amino Modifier C6		60.00	180.1	0.00	<input type="checkbox"/>
C6-amino	10.00	C6-amino	5'-Amino Modifier C6		250.00	180.1	0.00	<input type="checkbox"/>

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
C8-alkyne-dT	0.20	C8-alkyne-dT	C8-alkyne-dT		250.00	394.3	0.00	<input checked="" type="checkbox"/>
5'-carboxyC10	0.05	carboxyC10	5'-Carboxy Modifier C1		60.00	250.2	0.00	<input type="checkbox"/>
5'-carboxyC10	0.20	carboxyC10	5'-Carboxy Modifier C1		70.00	250.2	0.00	<input type="checkbox"/>
5'-carboxyC10	1.00	carboxyC10	5'-Carboxy Modifier C1		130.00	250.2	0.00	<input type="checkbox"/>
5'-carboxyC10	10.00	carboxyC10	5'-Carboxy Modifier C1		450.00	250.2	0.00	<input type="checkbox"/>
Carboxy-dT	0.20	Carboxy-dT	Carboxy-dT		210.00	360.2	14.70	<input checked="" type="checkbox"/>
Carboxy-dT	1.00	Carboxy-dT	Carboxy-dT		260.00	360.2	14.70	<input checked="" type="checkbox"/>
Carboxy-dT	10.00	Carboxy-dT	Carboxy-dT		585.00	360.2	14.70	<input checked="" type="checkbox"/>
carboxyrhoda	0.20	carboxyrhod	*Carboxyrhodamine		150.00	441.5	0.00	<input type="checkbox"/>
carboxyrhoda	1.00	carboxyrhod	*Carboxyrhodamine		250.00	441.5	0.00	<input type="checkbox"/>
carboxyrhoda	10.00	carboxyrhod	*Carboxyrhodamine		0.00	441.5	0.00	<input type="checkbox"/>
CF633 NHS	0.20	CF633 NHS	CF633 NHS		400.00	820.0	0.00	<input type="checkbox"/>
cholesterol	0.20	cholesterol	Cholesterol		200.00	756.9	0.00	<input type="checkbox"/>
cholesterol	1.00	cholesterol	Cholesterol		250.00	756.9	0.00	<input type="checkbox"/>
cholesterol	10.00	cholesterol	Cholesterol		540.00	756.9	0.00	<input type="checkbox"/>
CNV-K	0.20	CNV-K	3-Cyanovinylcarbazole		300.00	396.3	0.00	<input checked="" type="checkbox"/>
CNV-K	1.00	CNV-K	3-Cyanovinylcarbazole		375.00	396.3	0.00	<input checked="" type="checkbox"/>
CNV-K	10.00	CNV-K	3-Cyanovinylcarbazole		975.00	396.3	0.00	<input checked="" type="checkbox"/>
coumarin	0.20	coumarin	*Coumarin		75.00	243.2	0.00	<input type="checkbox"/>
coumarin	1.00	coumarin	*Coumarin		100.00	243.2	0.00	<input type="checkbox"/>
coumarin	10.00	coumarin	*Coumarin		500.00	243.2	0.00	<input type="checkbox"/>
Cy3	0.05	Cy3	Cy3		250.00	507.0	4.93	<input type="checkbox"/>
Cy3	0.20	Cy3	Cy3		285.00	507.0	4.93	<input type="checkbox"/>
Cy3	1.00	Cy3	Cy3		345.00	507.0	4.93	<input type="checkbox"/>
Cy3	10.00	Cy3	Cy3		1315.00	507.0	4.93	<input type="checkbox"/>
Cy3 NHS	0.05	Cy3 NHS	Cy3 NHS		0.00	613.9	4.93	<input type="checkbox"/>
Cy3 NHS	0.20	Cy3 NHS	Cy3 NHS		500.00	613.9	4.93	<input type="checkbox"/>
Cy3 NHS	1.00	Cy3 NHS	Cy3 NHS		1248.00	613.9	4.93	<input type="checkbox"/>
Cy3 NHS	10.00	Cy3 NHS	Cy3 NHS		0.00	613.9	4.93	<input type="checkbox"/>
Cy3.5	0.05	Cy3.5	Cy3.5		465.00	607.7	24.00	<input type="checkbox"/>
Cy3.5	0.20	Cy3.5	Cy3.5		510.00	607.7	24.00	<input type="checkbox"/>
Cy3.5	1.00	Cy3.5	Cy3.5		610.00	607.7	24.00	<input type="checkbox"/>
Cy3.5	10.00	Cy3.5	Cy3.5		2325.00	607.7	24.00	<input type="checkbox"/>
Cy5	0.05	Cy5	Cy5		250.00	534.0	10.00	<input type="checkbox"/>
Cy5	0.20	Cy5	Cy5		285.00	534.0	10.00	<input type="checkbox"/>
Cy5	1.00	Cy5	Cy5		345.00	534.0	10.00	<input type="checkbox"/>
Cy5	10.00	Cy5	Cy5		1315.00	534.0	10.00	<input type="checkbox"/>
Cy5 NHS	0.05	Cy5 NHS	Cy5 NHS		0.00	640.0	10.00	<input type="checkbox"/>

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Cy5 NHS	0.20	Cy5 NHS	Cy5 NHS		500.00	640.0	10.00	<input type="checkbox"/>
Cy5 NHS	1.00	Cy5 NHS	Cy5 NHS		1248.00	640.0	10.00	<input type="checkbox"/>
Cy5 NHS	10.00	Cy5 NHS	Cy5 NHS		0.00	640.0	10.00	<input type="checkbox"/>
Cy5.5	0.05	Cy5.5	Cy5.5		300.00	633.7	21.50	<input type="checkbox"/>
Cy5.5	0.20	Cy5.5	Cy5.5		340.00	633.7	21.50	<input type="checkbox"/>
Cy5.5	1.00	Cy5.5	Cy5.5		410.00	633.7	21.50	<input type="checkbox"/>
Cy5.5	10.00	Cy5.5	Cy5.5		1315.00	633.7	21.50	<input type="checkbox"/>
Cy5.5 NHS	0.20	Cy5.5 NHS	Cy5.5 NHS		500.00	739.7	10.00	<input type="checkbox"/>
Cy7.5 NHS	0.20	Cy7.5	Cy7.5		250.00	632.9	0.00	<input type="checkbox"/>
cyclo-dA	0.20	cyclo-dA	8,5'-cyclo-dA		1425.00	311.1	15.40	<input checked="" type="checkbox"/>
cyclo-dA	1.00	cyclo-dA	8,5'-cyclo-dA		1810.00	311.1	15.40	<input checked="" type="checkbox"/>
cyclo-dA	5.00	cyclo-dA	8,5'-cyclo-dA		5550.00	311.1	15.40	<input checked="" type="checkbox"/>
cyclo-dA	10.00	cyclo-dA	8,5'-cyclo-dA		8000.00	311.1	15.40	<input checked="" type="checkbox"/>
3'-dA	0.20	dA	3'-dA		210.00	313.2	0.00	<input checked="" type="checkbox"/>
3'-dA	1.00	dA	3'-dA		260.00	313.2	0.00	<input checked="" type="checkbox"/>
3'-dA	10.00	dA	3'-dA		585.00	313.2	0.00	<input checked="" type="checkbox"/>
dA	0.05	dA	Adeninedeoxyriboside		0.39	313.2	15.20	<input checked="" type="checkbox"/>
dA	0.20	dA	Adeninedeoxyriboside		0.99	313.2	15.20	<input checked="" type="checkbox"/>
dA	1.00	dA	Adeninedeoxyriboside		2.19	313.2	15.20	<input checked="" type="checkbox"/>
dA	10.00	dA	Adeninedeoxyriboside		20.00	313.2	15.20	<input checked="" type="checkbox"/>
3'-dabcy1	0.05	dabcy1	3'-Dabcy1		35.00	498.4	11.10	<input type="checkbox"/>
3'-dabcy1	0.20	dabcy1	3'-Dabcy1		45.00	498.4	11.10	<input type="checkbox"/>
3'-dabcy1	1.00	dabcy1	3'-Dabcy1		80.00	498.4	11.10	<input type="checkbox"/>
3'-dabcy1	10.00	dabcy1	3'-Dabcy1		400.00	498.4	11.10	<input type="checkbox"/>
5'-dabcy1	0.20	dabcy1	5'-Dabcy1		180.00	430.2	11.10	<input type="checkbox"/>
5'-dabcy1	1.00	dabcy1	5'-Dabcy1		220.00	430.2	11.10	<input type="checkbox"/>
5'-dabcy1	10.00	dabcy1	5'-Dabcy1		430.00	430.2	11.10	<input type="checkbox"/>
Dabcy1-dT	0.20	Dabcy1-dT	Dabcy1-dT		210.00	708.7	29.10	<input checked="" type="checkbox"/>
Dabcy1-dT	1.00	Dabcy1-dT	Dabcy1-dT		260.00	708.7	29.10	<input checked="" type="checkbox"/>
Dabcy1-dT	10.00	Dabcy1-dT	Dabcy1-dT		585.00	708.7	29.10	<input checked="" type="checkbox"/>
Dabcy1-NHS	0.05	Dabcy1-NHS	Dabcy1-NHS		95.00	252.3	11.10	<input type="checkbox"/>
Dabcy1-NHS	0.20	Dabcy1-NHS	Dabcy1-NHS		150.00	252.3	11.10	<input type="checkbox"/>
Dabcy1-NHS	1.00	Dabcy1-NHS	Dabcy1-NHS		200.00	252.3	11.10	<input type="checkbox"/>
Dabcy1-NHS	10.00	Dabcy1-NHS	Dabcy1-NHS		600.00	252.3	11.10	<input type="checkbox"/>
dA-Me	0.20	dA-Me	dA-Methyl phosphonat		150.00	311.2	15.40	<input checked="" type="checkbox"/>
dA-Me	1.00	dA-Me	dA-methyl phosphonat		190.00	311.2	15.40	<input checked="" type="checkbox"/>
dA-Me	10.00	dA-Me	dA-Methyl phosphonat		0.00	311.2	15.40	<input checked="" type="checkbox"/>
dA-PS2	1.00	dA-PS2	dA-phosphorodithioate		225.00	345.3	15.10	<input checked="" type="checkbox"/>

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3'-dC	0.20	dC	3'-dC		210.00	289.1	7.40	<input checked="" type="checkbox"/>
3'-dC	1.00	dC	3'-dC		260.00	289.1	7.40	<input checked="" type="checkbox"/>
3'-dC	10.00	dC	3'-dC		585.00	289.1	7.40	<input checked="" type="checkbox"/>
dC	0.05	dC	Cytosinedeoxyriboside		0.39	289.1	7.40	<input checked="" type="checkbox"/>
dC	0.20	dC	Cytosinedeoxyriboside		0.99	289.1	7.40	<input checked="" type="checkbox"/>
dC	1.00	dC	Cytosinedeoxyriboside		2.19	289.1	7.40	<input checked="" type="checkbox"/>
dC	10.00	dC	Cytosinedeoxyriboside		20.00	289.1	7.40	<input checked="" type="checkbox"/>
dC-5'	0.20	dC-5'	reverse oriented dC		100.00	289.1	7.40	<input checked="" type="checkbox"/>
dC-Me	0.20	dC-Me	dC-Methyl phosphonat		150.00	287.2	7.40	<input checked="" type="checkbox"/>
dC-Me	1.00	dC-Me	dC-Methyl phosphonat		190.00	287.2	7.40	<input checked="" type="checkbox"/>
dC-Me	10.00	dC-Me	dC-Methyl phosphonat		0.00	287.2	7.40	<input checked="" type="checkbox"/>
dC-PS2	1.00	dC-PS2	dC-phosphorodithioate		225.00	321.3	7.40	<input checked="" type="checkbox"/>
ddA	0.20	ddA	2',3'-dideoxyA		645.00	297.2	15.20	<input checked="" type="checkbox"/>
ddA	1.00	ddA	2',3'-dideoxyA		775.00	297.2	15.20	<input checked="" type="checkbox"/>
ddA	10.00	ddA	2',3'-dideoxyA		1720.00	297.2	15.20	<input checked="" type="checkbox"/>
ddC	0.20	ddC	2',3'-dideoxyC		300.00	273.1	7.40	<input checked="" type="checkbox"/>
ddC	1.00	ddC	2',3'-dideoxyC		450.00	273.1	7.40	<input checked="" type="checkbox"/>
ddC	10.00	ddC	2',3'-dideoxyC		1125.00	273.1	7.40	<input checked="" type="checkbox"/>
ddG	0.20	ddG	2',3'-dideoxyG		795.00	313.2	11.70	<input checked="" type="checkbox"/>
ddG	1.00	ddG	2',3'-dideoxyG		955.00	313.2	11.70	<input checked="" type="checkbox"/>
ddG	10.00	ddG	2',3'-dideoxyG		2365.00	313.2	11.70	<input checked="" type="checkbox"/>
dDs	0.20	dDs	dDs		210.00	379.3	0.00	<input checked="" type="checkbox"/>
dDs	1.00	dDs	dDs		260.00	379.3	0.00	<input checked="" type="checkbox"/>
dDs	10.00	dDs	dDs		585.00	379.3	0.00	<input checked="" type="checkbox"/>
ddT	0.20	ddT	2',3'-dideoxyT		645.00	288.2	8.70	<input checked="" type="checkbox"/>
ddT	1.00	ddT	2',3'-dideoxyT		775.00	288.2	8.70	<input checked="" type="checkbox"/>
ddT	10.00	ddT	2',3'-dideoxyT		1720.00	288.2	8.70	<input checked="" type="checkbox"/>
7-deaza-dA	0.20	deaza-dA	7-Deaza-dA	3, 7-deaza-	210.00	312.2	9.40	<input checked="" type="checkbox"/>
7-deaza-dA	1.00	deaza-dA	7-Deaza-dA	3, 7-deaza-	260.00	312.2	9.40	<input checked="" type="checkbox"/>
7-deaza-dA	10.00	deaza-dA	7-Deaza-dA	3, 7-deaza-	585.00	312.2	9.40	<input checked="" type="checkbox"/>
7DE8AZAdA	0.20	deaza-dA	7-Deaza-8-aza-dA		210.00	313.2	15.40	<input checked="" type="checkbox"/>
7DE8AZAdA	1.00	deaza-dA	7-Deaza-8-aza-dA		260.00	313.2	15.40	<input checked="" type="checkbox"/>
7DE8AZAdA	10.00	deaza-dA	7-Deaza-8-aza-dA		585.00	313.2	15.40	<input checked="" type="checkbox"/>
3-Deaza-dA	0.20	Deaza-dA	3-Deaza-dA		210.00	312.2	15.40	<input checked="" type="checkbox"/>
3-Deaza-dA	1.00	Deaza-dA	3-Deaza-dA		260.00	312.2	15.40	<input checked="" type="checkbox"/>
3-Deaza-dA	10.00	Deaza-dA	3-Deaza-dA		585.00	312.2	15.40	<input checked="" type="checkbox"/>
7-deaza-dG	0.20	deaza-dG	7-Deaza-dG		210.00	328.2	12.60	<input checked="" type="checkbox"/>
7-deaza-dG	1.00	deaza-dG	7-Deaza-dG		260.00	328.2	12.60	<input checked="" type="checkbox"/>

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7-deaza-dG	10.00	deaza-dG	7-Deaza-dG		585.00	328.2	12.60	<input checked="" type="checkbox"/>
7-deaza-dX	0.20	deaza-dX	7-Deaza-dX		210.00	329.2	8.80	<input checked="" type="checkbox"/>
7-deaza-dX	1.00	deaza-dX	7-Deaza-dX		260.00	329.2	8.80	<input checked="" type="checkbox"/>
7-deaza-dX	10.00	deaza-dX	7-Deaza-dX		585.00	329.2	8.80	<input checked="" type="checkbox"/>
Desthiobiotin	0.20	Desthiobiotin	DesthiobiotinTEG		270.00	539.5	0.00	<input type="checkbox"/>
Desthiobiotin	1.00	Desthiobiotin	DesthiobiotinTEG		340.00	539.5	0.00	<input type="checkbox"/>
Desthiobiotin	10.00	Desthiobiotin	DesthiobiotinTEG		765.00	539.5	0.00	<input type="checkbox"/>
3'-dG	0.20	dG	3'-dG		210.00	329.2	11.70	<input checked="" type="checkbox"/>
3'-dG	1.00	dG	3'-dG		260.00	329.2	11.70	<input checked="" type="checkbox"/>
3'-dG	10.00	dG	3'-dG		585.00	329.2	11.70	<input checked="" type="checkbox"/>
dG	0.05	dG	Guaninedeoxyriboside		0.39	329.2	11.70	<input checked="" type="checkbox"/>
dG	0.20	dG	Guaninedeoxyriboside		0.99	329.2	11.70	<input checked="" type="checkbox"/>
dG	1.00	dG	Guaninedeoxyriboside		2.19	329.2	11.70	<input checked="" type="checkbox"/>
dG	10.00	dG	Guaninedeoxyriboside		20.00	329.2	11.70	<input checked="" type="checkbox"/>
dG-5'	0.20	dG-5'	Reverse oriented dG		100.00	329.2	11.70	<input checked="" type="checkbox"/>
dG-5'	1.00	dG-5'	Reverse oriented dG		125.00	329.2	11.70	<input checked="" type="checkbox"/>
dG-5'	10.00	dG-5'	Reverse oriented dG		500.00	329.2	11.70	<input checked="" type="checkbox"/>
dG-Me	0.20	dG-Me	dG-Methyl phosphonat		150.00	327.2	11.70	<input checked="" type="checkbox"/>
dG-Me	1.00	dG-Me	dG-Methyl phosphonat		190.00	327.2	11.70	<input checked="" type="checkbox"/>
dG-Me	10.00	dG-Me	dG-Methyl phosphonat		0.00	327.2	11.70	<input checked="" type="checkbox"/>
dG-PS2	1.00	dG-PS2	dG-phosphorodithioate		225.00	361.3	11.70	<input checked="" type="checkbox"/>
dI	0.20	dI	dI		14.00	314.1	6.80	<input checked="" type="checkbox"/>
dI	1.00	dI	dI		17.50	314.1	6.80	<input checked="" type="checkbox"/>
dI	5.00	dI	dI		40.00	314.1	6.80	<input checked="" type="checkbox"/>
dI	10.00	dI	dI		50.00	314.1	6.80	<input checked="" type="checkbox"/>
dI	15.00	dI			50.00	314.1	3.80	<input type="checkbox"/>
diaminopurine	0.20	diaminopurin	2-Amino-dA		85.00	328.2	1.00	<input checked="" type="checkbox"/>
diaminopurine	1.00	diaminopurin	2-Amino-dA		110.00	328.2	1.00	<input checked="" type="checkbox"/>
diaminopurine	10.00	diaminopurin	2-Amino-dA		250.00	328.2	1.00	<input checked="" type="checkbox"/>
Difluorotoluen	0.20	Difluorotolue	2,4-Difluorotoluene		290.00	273.1	1.80	<input checked="" type="checkbox"/>
Difluorotoluen	1.00	Difluorotolue	2,4-Difluorotoluene		365.00	273.1	1.80	<input checked="" type="checkbox"/>
Difluorotoluen	10.00	Difluorotolue	2,4-Difluorotoluene		820.00	273.1	1.80	<input checked="" type="checkbox"/>
DIG	0.05	DIG	*Digoxigenin		175.00	472.0	0.00	<input type="checkbox"/>
DIG	0.20	DIG	*Digoxigenin		180.00	472.0	0.00	<input type="checkbox"/>
DIG	1.00	DIG	*Digoxigenin		210.00	472.0	0.00	<input type="checkbox"/>
DIG	10.00	DIG	*Digoxigenin		950.00	472.0	0.00	<input type="checkbox"/>
dihydro-dT	0.20	dihydro-dT	5,6-Dihydro-dT		305.00	306.2	0.00	<input checked="" type="checkbox"/>
dihydro-dT	1.00	dihydro-dT	5,6-Dihydro-dT		365.00	306.2	0.00	<input checked="" type="checkbox"/>

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dihydro-dT	10.00	dihydro-dT	5,6-Dihydro-dT		800.00	306.2	0.00	<input checked="" type="checkbox"/>
dihydro-dU	0.20	dihydro-dU	5,6-Dihydro-dU		305.00	292.1	0.00	<input checked="" type="checkbox"/>
dihydro-dU	1.00	dihydro-dU	5,6-Dihydro-dU		365.00	292.1	0.00	<input checked="" type="checkbox"/>
dihydro-dU	10.00	dihydro-dU	5,6-Dihydro-dU		800.00	292.1	0.00	<input checked="" type="checkbox"/>
dK	0.20	dK	dK		230.00	358.2	7.70	<input checked="" type="checkbox"/>
dK	1.00	dK	dK		290.00	358.2	7.70	<input checked="" type="checkbox"/>
dK	10.00	dK	dK		655.00	358.2	7.70	<input checked="" type="checkbox"/>
DNP	0.20	DNP	Dinitrophenol		200.00	509.4	0.00	<input checked="" type="checkbox"/>
DNP	1.00	DNP	Dinitrophenol		280.00	509.4	0.00	<input checked="" type="checkbox"/>
DNP	10.00	DNP	Dinitrophenol		540.00	509.4	0.00	<input checked="" type="checkbox"/>
dP	0.20	dP	P-deoxyriboside, Pyrim		230.00	331.2	2.90	<input checked="" type="checkbox"/>
dP	1.00	dP	P-deoxyriboside, Pyrim		290.00	331.2	2.90	<input checked="" type="checkbox"/>
dP	10.00	dP	P-deoxyriboside, Pyrim		655.00	331.2	2.90	<input checked="" type="checkbox"/>
dPa	0.20	dPa	dPa		200.00	273.1	0.00	<input checked="" type="checkbox"/>
dPa	1.00	dPa	dPa		250.00	273.1	0.00	<input checked="" type="checkbox"/>
dPa	10.00	dPa	dPa		540.00	273.1	0.00	<input checked="" type="checkbox"/>
dP-CE	0.20	dP-CE	dP-CE Phosphoramidit		295.00	771.8	6.70	<input type="checkbox"/>
dT	0.05	dT	Thymine deoxyriboside		0.39	304.2	8.70	<input checked="" type="checkbox"/>
dT	0.20	dT	Thymine deoxyriboside		0.99	304.2	8.70	<input checked="" type="checkbox"/>
dT	1.00	dT	Thymine deoxyriboside		2.19	304.2	8.70	<input checked="" type="checkbox"/>
dT	10.00	dT	Thymine deoxyriboside		20.00	304.2	8.70	<input checked="" type="checkbox"/>
dT-5'	0.20	dT-5'	Reverse oriented dT	idT	100.00	304.2	8.70	<input checked="" type="checkbox"/>
dT-5'	1.00	dT-5'	Reverse oriented dT	idT	125.00	304.2	8.70	<input checked="" type="checkbox"/>
dT-5'	10.00	dT-5'	Reverse oriented dT	idT	500.00	304.2	8.70	<input checked="" type="checkbox"/>
dT-Me	0.20	dT-Me	dT-Methyl phosphonat		150.00	327.2	11.70	<input checked="" type="checkbox"/>
dT-ME	1.00	dT-Me	dT-Methyl phosphonat		190.00	302.2	8.70	<input checked="" type="checkbox"/>
dT-Me	10.00	dT-Me	dT-Methyl phosphonat		0.00	302.2	8.70	<input checked="" type="checkbox"/>
dT-noncleavab	1.00	dT-noncleav	dT-noncleavable		100.00	304.2	8.70	<input checked="" type="checkbox"/>
DTPA	0.20	DTPA	Dithiol Phosphoramidit		300.00	214.1	0.00	<input type="checkbox"/>
DTPA	1.00	DTPA	Dithiol Phosphoramidit		375.00	214.1	0.00	<input type="checkbox"/>
DTPA	10.00	DTPA	Dithiol Phosphoramidit		975.00	214.1	0.00	<input type="checkbox"/>
dT-PS2	1.00	dT-PS2	dT-phosphorodithioate		225.00	336.3	8.70	<input checked="" type="checkbox"/>
dU	0.20	dU	Uracil deoxyriboside		14.00	290.1	10.00	<input checked="" type="checkbox"/>
dU	1.00	dU	Uracil deoxyriboside		17.50	290.1	10.00	<input checked="" type="checkbox"/>
dU	10.00	dU	Uracil deoxyriboside		50.00	290.1	10.00	<input checked="" type="checkbox"/>
dU	15.00	dU	Uracil deoxyriboside		0.00	290.1	10.00	<input checked="" type="checkbox"/>
DY-520XL	0.20	DY-520XL	DY-520XL		450.00	497.6	1.00	<input type="checkbox"/>
DyLight 488 N	0.20	DyLight 488	DyLight 488 NHS		370.00	897.0	0.00	<input type="checkbox"/>

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DyLight 488 N	1.00	DyLight 488	DyLight 488 NHS		460.00	897.0	0.00	<input type="checkbox"/>
DyLight 547	0.05	DyLight 547	DyLight 547		245.00	490.5	4.93	<input type="checkbox"/>
DyLight 547	0.20	DyLight 547	DyLight 547		280.00	490.5	4.93	<input type="checkbox"/>
DyLight 547	1.00	DyLight 547	DyLight 547		340.00	490.5	4.93	<input type="checkbox"/>
DyLight 547	10.00	DyLight 547	DyLight 547		1300.00	490.5	4.93	<input type="checkbox"/>
DyLight 594 N	0.20	DyLight 594	DyLight 594 NHS		370.00	900.0	0.00	<input type="checkbox"/>
DyLight 594 N	1.00	DyLight 594	DyLight 594 NHS		460.00	900.0	0.00	<input type="checkbox"/>
DyLight 633 N	0.20	DyLight 633	DyLight 633 NHS ester		370.00	952.0	0.00	<input type="checkbox"/>
DyLight 633 N	1.00	DyLight 633	DyLight 633 NHS		460.00	952.0	0.00	<input type="checkbox"/>
Eclipse Quenc	0.05	Eclipse Quen	Eclipse Quencher		100.00	537.8	2.00	<input type="checkbox"/>
Eclipse Quenc	0.20	Eclipse Quen	Eclipse Quencher		165.00	537.8	2.00	<input type="checkbox"/>
Eclipse Quenc	1.00	Eclipse Quen	Eclipse Quencher		300.00	537.8	2.00	<input type="checkbox"/>
Eclipse Quenc	10.00	Eclipse Quen	Eclipse Quencher		0.00	537.8	2.00	<input type="checkbox"/>
EDTA-dT	0.20	EDTA-dT	EDTA-C2-dT		580.00	676.5	8.70	<input checked="" type="checkbox"/>
EDTA-dT	1.00	EDTA-dT	EDTA-C2-dT		730.00	676.5	8.70	<input checked="" type="checkbox"/>
EDTA-dT	10.00	EDTA-dT	EDTA-C2-dT		1640.00	676.5	8.70	<input checked="" type="checkbox"/>
eosin	0.05	eosin	*Eosin		60.00	704.9	0.00	<input type="checkbox"/>
eosin	0.20	eosin	*Eosin		100.00	704.9	0.00	<input type="checkbox"/>
eosin	1.00	eosin	*Eosin		250.00	704.9	0.00	<input type="checkbox"/>
eosin	10.00	eosin	*Eosin		1900.00	704.9	0.00	<input type="checkbox"/>
etheno-dA	0.20	etheno-dA	Etheno-dA		124.00	337.2	4.80	<input checked="" type="checkbox"/>
etheno-dA	1.00	etheno-dA	Etheno-dA		155.00	337.2	4.80	<input checked="" type="checkbox"/>
etheno-dA	10.00	etheno-dA	Etheno-dA		350.00	337.2	4.80	<input checked="" type="checkbox"/>
etheno-dC	0.20	etheno-dC	etheno-dC		190.00	317.2	7.40	<input checked="" type="checkbox"/>
etheno-dC	1.00	etheno-dC	etheno-dC		220.00	317.2	7.40	<input checked="" type="checkbox"/>
etheno-dC	10.00	etheno-dC	etheno-dC		700.00	317.2	7.40	<input checked="" type="checkbox"/>
6-FAM	0.05	FAM	6-FAM		60.00	538.4	0.00	<input type="checkbox"/>
6-FAM	0.20	FAM	6-FAM		70.00	538.4	0.00	<input type="checkbox"/>
6-FAM	1.00	FAM	6-FAM		130.00	538.4	0.00	<input type="checkbox"/>
6-FAM	10.00	FAM	6-FAM		450.00	538.4	0.00	<input type="checkbox"/>
6-FAM NHS	0.05	FAM NHS	6-FAM NHS		100.00	359.3	0.00	<input type="checkbox"/>
6-FAM NHS	0.20	FAM NHS	6-FAM NHS		150.00	359.3	0.00	<input type="checkbox"/>
6-FAM NHS	1.00	FAM NHS	6-FAM NHS		200.00	359.3	0.00	<input type="checkbox"/>
6-FAM NHS	10.00	FAM NHS	6-FAM NHS		500.00	359.3	0.00	<input type="checkbox"/>
5F-dC	0.20	F-dC	5-Fluoro-dC		250.00	307.1	0.00	<input checked="" type="checkbox"/>
5F-dC	1.00	F-dC	5-Fluoro-dC		315.00	307.1	0.00	<input checked="" type="checkbox"/>
5F-dC	10.00	F-dC	5-Fluoro-dC		710.00	307.1	0.00	<input checked="" type="checkbox"/>
5F-dU	0.20	F-dU	5-Fluoro-dU		160.00	308.1	0.00	<input checked="" type="checkbox"/>

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5F-dU	1.00	F-dU	5-Fluoro-dU		200.00	308.1	0.00	<input checked="" type="checkbox"/>
5F-dU	10.00	F-dU	5-Fluoro-dU		450.00	308.1	0.00	<input checked="" type="checkbox"/>
ferrocene NHS	0.20	ferrocene NH	ferrocene NHS		200.00	241.1	0.00	<input type="checkbox"/>
ferrocene NHS	1.00	ferrocene NH	ferrocene NHS		450.00	241.1	0.00	<input type="checkbox"/>
FITC	0.05	FITC	FITC actual added wit		60.00	598.5	21.00	<input type="checkbox"/>
FITC	0.20	FITC	FITC added using fluor		70.00	598.5	21.00	<input type="checkbox"/>
FITC	1.00	FITC	FITC added using fluor		130.00	598.5	21.00	<input type="checkbox"/>
FITC	10.00	FITC	FITC added using fluor		450.00	598.5	21.00	<input type="checkbox"/>
fluorescein	0.05	fluorescein	FITC		60.00	598.5	21.00	<input type="checkbox"/>
fluorescein	0.20	fluorescein	FITC		70.00	598.5	21.00	<input type="checkbox"/>
fluorescein	1.00	fluorescein	FITC		130.00	598.5	21.00	<input type="checkbox"/>
fluorescein	10.00	fluorescein	FITC		450.00	598.5	21.00	<input type="checkbox"/>
Fluorescein-dT	0.20	Fluorescein-d	Fluorescein-dT		210.00	815.7	38.80	<input checked="" type="checkbox"/>
Fluorescein-dT	1.00	Fluorescein-d	Fluorescein-dT		260.00	815.7	38.80	<input checked="" type="checkbox"/>
Fluorescein-dT	10.00	Fluorescein-d	Fluorescein-dT		585.00	815.7	38.80	<input checked="" type="checkbox"/>
2'-F-rA	0.20	F-rA	2'-Fluoro-rA		75.00	332.2	15.40	<input checked="" type="checkbox"/>
2'-F-rA	1.00	F-rA	2'-Fluoro-rA		100.00	332.2	15.40	<input checked="" type="checkbox"/>
2'-F-rA	10.00	F-rA	2'-Fluoro-rA		0.00	332.2	15.40	<input checked="" type="checkbox"/>
2'-F-rC	0.20	F-rC	2'-Fluoro-rC		75.00	307.1	8.70	<input checked="" type="checkbox"/>
2'-F-rC	1.00	F-rC	2'-Fluoro-rC		100.00	307.1	8.70	<input checked="" type="checkbox"/>
2'-F-rC	10.00	F-rC	2'-Fluoro-rC		0.00	307.1	8.70	<input checked="" type="checkbox"/>
2'-F-rG	0.20	F-rG	2'-Fluoro-rG		75.00	348.2	11.70	<input checked="" type="checkbox"/>
2'-F-rG	1.00	F-rG	2'-Fluoro-rG		100.00	348.2	11.70	<input checked="" type="checkbox"/>
2'-F-rG	10.00	F-rG	2'-Fluoro-rG		0.00	348.2	11.70	<input checked="" type="checkbox"/>
2'-F-rU	0.20	F-rU	2'-Fluoro-rU		75.00	308.1	0.00	<input checked="" type="checkbox"/>
2'-F-rU	1.00	F-rU	2'-Fluoro-rU		100.00	308.1	0.00	<input checked="" type="checkbox"/>
2'-F-rU	10.00	F-rU	2'-Fluoro-rU		0.00	308.1	0.00	<input checked="" type="checkbox"/>
2-FTMSE-dI	0.20	FTMSE-dI	2-F-06-Trimethylsilylet		300.00	434.1	6.80	<input checked="" type="checkbox"/>
2-FTMSE-dI	1.00	FTMSE-dI	2-F-06-Trimethylsilylet		380.00	434.1	6.80	<input checked="" type="checkbox"/>
2-FTMSE-dI	10.00	FTMSE-dI	2-F-06-Trimethylsilylet		1050.00	434.1	6.80	<input checked="" type="checkbox"/>
Gig Harbor Gr	0.05	Gig Harbor G	Gig Harbor Green		170.00	594.5	2.00	<input type="checkbox"/>
Gig Harbor Gr	0.20	Gig Harbor G	Gig Harbor Green		240.00	594.5	2.00	<input type="checkbox"/>
Gig Harbor Gr	1.00	Gig Harbor G	Gig Harbor Green		300.00	594.5	2.00	<input type="checkbox"/>
Gig Harbor Gr	10.00	Gig Harbor G	Gig Harbor Green		675.00	594.5	2.00	<input type="checkbox"/>
3'-glyceryl	0.05	glyceryl	3'-Glycerol		35.00	154.0	0.00	<input type="checkbox"/>
3'-glyceryl	0.20	glyceryl	3'-Glycerol		45.00	154.0	0.00	<input type="checkbox"/>
3'-glyceryl	1.00	glyceryl	3'-Glycerol		80.00	154.0	0.00	<input type="checkbox"/>
3'-glyceryl	10.00	glyceryl	3'-Glycerol		400.00	154.0	0.00	<input type="checkbox"/>

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HEX	0.05	HEX	Hexachlorofluoroscein		95.00	744.1	31.60	<input type="checkbox"/>
HEX	0.20	HEX	Hexachlorofluoroscein		120.00	744.1	31.60	<input type="checkbox"/>
HEX	1.00	HEX	Hexachlorofluoroscein		230.00	744.1	31.60	<input type="checkbox"/>
HEX	10.00	HEX	Hexachlorofluoroscein		500.00	744.1	31.60	<input type="checkbox"/>
Hexynyl	0.05	Hexynyl	5'-hexynyl		80.00	160.1	0.00	<input type="checkbox"/>
Hexynyl	0.20	Hexynyl	5'-hexynyl		90.00	160.1	0.00	<input type="checkbox"/>
Hexynyl	1.00	Hexynyl	5'-hexynyl		115.00	160.1	0.00	<input type="checkbox"/>
Hexynyl	10.00	Hexynyl	5'-hexynyl		300.00	160.1	0.00	<input type="checkbox"/>
5-hydroxyMe-	0.20	hydroxyMe-d	5-Hydroxymethyl-dU		270.00	320.1	10.00	<input checked="" type="checkbox"/>
5-hydroxyMe-	1.00	hydroxyMe-d	5-Hydroxymethyl-dU		340.00	320.1	10.00	<input checked="" type="checkbox"/>
5-hydroxyMe-	10.00	hydroxyMe-d	5-Hydroxymethyl-dU		765.00	320.1	10.00	<input checked="" type="checkbox"/>
i-biotin	0.20	i-biotin	internal-biotin		210.00	435.4	0.00	<input type="checkbox"/>
i-biotin	1.00	i-biotin	internal-biotin		260.00	435.4	0.00	<input type="checkbox"/>
i-biotin	10.00	i-biotin	internal-biotin		950.00	435.4	0.00	<input type="checkbox"/>
5I-dC	0.20	I-dC	5-Iodo-dC		160.00	415.0	3.30	<input checked="" type="checkbox"/>
5I-dC	1.00	I-dC	5-Iodo-dC		200.00	415.0	3.30	<input checked="" type="checkbox"/>
5I-dC	10.00	I-dC	5-Iodo-dC		450.00	415.0	3.30	<input checked="" type="checkbox"/>
5'-I-dT	0.20	I-dT	5'-Iodo-dT		120.00	414.0	8.70	<input checked="" type="checkbox"/>
5'-I-dT	1.00	I-dT	5'-Iodo-dT		160.00	414.0	8.70	<input checked="" type="checkbox"/>
5'-I-dT	10.00	I-dT	5'-Iodo-dT		420.00	414.0	8.70	<input checked="" type="checkbox"/>
5I-dU	0.20	I-dU	5-Iodo-dU	IU or 5I-dT o	70.00	416.0	3.70	<input checked="" type="checkbox"/>
5I-dU	1.00	I-dU	5-Iodo-dU	IU or 5I-dT o	90.00	416.0	3.70	<input checked="" type="checkbox"/>
5I-dU	10.00	I-dU	5-Iodo-dU	IU or 5I-dT o	200.00	416.0	3.70	<input checked="" type="checkbox"/>
IRD 800	0.20	IRD 800	IRD 800		460.00	0.0	0.00	<input type="checkbox"/>
IRD 800 NHS	0.20	IRD 800 NHS	IRD 800 NHS requires		260.00	0.0	0.00	<input type="checkbox"/>
5I-rU	0.20	I-rU	5-Iodo-rU		140.00	432.0	3.70	<input checked="" type="checkbox"/>
5I-rU	1.00	I-rU	5-Iodo-rU		165.00	432.0	3.70	<input checked="" type="checkbox"/>
5I-rU	10.00	I-rU	5-Iodo-rU		0.00	432.0	3.70	<input checked="" type="checkbox"/>
iso-dG	0.20	iso-dG	Iso-dG		270.00	329.2	4.60	<input checked="" type="checkbox"/>
iso-dG	1.00	iso-dG	Iso-dG		340.00	329.2	4.60	<input checked="" type="checkbox"/>
iso-dG	10.00	iso-dG	Iso-dG		765.00	329.2	4.60	<input checked="" type="checkbox"/>
JOE	0.20	JOE	*JOE		200.00	504.2	0.00	<input type="checkbox"/>
JOE	1.00	JOE	*JOE		300.00	504.2	0.00	<input type="checkbox"/>
JOE	10.00	JOE	*JOE		0.00	504.2	0.00	<input type="checkbox"/>
3'-3'	0.20	Linkage	Linkage, 3'-3'		0.00	0.0	0.00	<input type="checkbox"/>
3'-3'	1.00	Linkage	Linkage, 3'-3'		0.00	0.0	0.00	<input type="checkbox"/>
3'-3'	10.00	Linkage	Linkage, 3'-3'		0.00	0.0	0.00	<input type="checkbox"/>
5'-5'	0.05	Linkage	Linkage, 5'-5'		0.00	0.0	0.00	<input type="checkbox"/>

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5'-5'	0.20	Linkage	Linkage, 5'-5'		0.00	0.0	0.00	<input type="checkbox"/>
5'-5'	1.00	Linkage	Linkage, 5'-5'		0.00	0.0	0.00	<input type="checkbox"/>
5'-5'	10.00	Linkage	Linkage, 5'-5'		0.00	0.0	0.00	<input type="checkbox"/>
LNA-5-Me-dC	0.20	LNA-5-Me-dC	LNA-5-Me-dC		160.00	331.2	5.70	<input checked="" type="checkbox"/>
LNA-5-Me-dC	1.00	LNA-5-Me-dC	LNA-5-Me-dC		200.00	331.2	5.70	<input checked="" type="checkbox"/>
LNA-5-Me-dC	10.00	LNA-5-Me-dC	LNA-5-Me-dC		450.00	331.2	5.70	<input checked="" type="checkbox"/>
Maleimide NH	0.20	Maleimide N	Maleimide NHS		180.00	322.3	0.00	<input type="checkbox"/>
Maleimide NH	1.00	Maleimide N	Maleimide NHS		240.00	322.3	0.00	<input type="checkbox"/>
Maleimide NH	10.00	Maleimide N	Maleimide NHS		500.00	322.3	0.00	<input type="checkbox"/>
5Me-dC	0.20	Me-dC	5-Methyl-dC		90.00	303.2	5.70	<input checked="" type="checkbox"/>
5Me-dC	1.00	Me-dC	5-Methyl-dC		115.00	303.2	5.70	<input checked="" type="checkbox"/>
5Me-dC	5.00	Me-dC	5-Methyl-dC		200.00	303.2	5.70	<input checked="" type="checkbox"/>
5Me-dC	10.00	Me-dC	5-Methyl-dC		260.00	303.2	5.70	<input checked="" type="checkbox"/>
5-Me-dC Branc	0.20	Me-dC Branc	5-Methyl-dC Brancher		300.00	402.3	5.70	<input checked="" type="checkbox"/>
5-Me-dC Branc	1.00	Me-dC Branc	5-Methyl-dC Brancher		375.00	402.3	5.70	<input checked="" type="checkbox"/>
5-Me-dC Branc	10.00	Me-dC Branc	5-Methyl-dC Brancher		975.00	402.3	5.70	<input checked="" type="checkbox"/>
5-Me-dZ	0.20	Me-dZ	5-Methyl-2'-deoxyZebu		300.00	288.1	1.80	<input checked="" type="checkbox"/>
5-Me-dZ	1.00	Me-dZ	5-Methyl-2'-deoxyZebu		375.00	288.1	1.80	<input checked="" type="checkbox"/>
5-Me-dZ	10.00	Me-dZ	5-Methyl-2'-deoxyZebu		975.00	288.1	1.80	<input checked="" type="checkbox"/>
5-Me-iso-dC	0.20	Me-iso-dC	5-Methyl-iso-dC		150.00	329.2	7.40	<input checked="" type="checkbox"/>
5-Me-iso-dC	1.00	Me-iso-dC	5-Methyl-iso-dC		190.00	329.2	7.40	<input checked="" type="checkbox"/>
5-Me-iso-dC	10.00	Me-iso-dC	5-Methyl-iso-dC		430.00	329.2	7.40	<input checked="" type="checkbox"/>
MISC MOD	0.05	MISC MOD			50.00	0.0	0.00	<input type="checkbox"/>
MISC MOD	0.20	MISC MOD			0.00	0.0	0.00	<input type="checkbox"/>
MISC MOD	1.00	MISC MOD			50.00	0.0	0.00	<input type="checkbox"/>
MISC MOD	10.00	MISC MOD	MISC MOD		200.00	0.0	0.00	<input type="checkbox"/>
N1-Me-dA	0.02	N1-Me-dA	N1-Methyl-dA		250.00	328.2	15.10	<input checked="" type="checkbox"/>
N1-Me-dA	0.20	N1-Me-dA	N1-Methyl-dA		250.00	328.2	15.10	<input checked="" type="checkbox"/>
N1-Me-dA	1.00	N1-Me-dA	N1-Methyl-dA		280.00	328.2	15.10	<input checked="" type="checkbox"/>
N1-Me-dA	10.00	N1-Me-dA	N1-Methyl-dA		500.00	328.2	15.10	<input checked="" type="checkbox"/>
N1-Me-dG	0.20	N1-Me-dG	N1-Methyl-dG		250.00	344.2	11.70	<input checked="" type="checkbox"/>
N1-Me-dG	1.00	N1-Me-dG	N1-Methyl-dG		280.00	344.2	11.70	<input checked="" type="checkbox"/>
N1-Methyl-dG	10.00	N1-Me-dG	N1-Methyl-dG		500.00	344.2	11.70	<input checked="" type="checkbox"/>
N2-C2SS-dG	0.20	N2-C2SS-dG	N2-disulfide-dG		270.00	465.3	11.70	<input type="checkbox"/>
N2-C2SS-dG	1.00	N2-C2SS-dG	N2-disulfide-dG		340.00	465.3	11.70	<input checked="" type="checkbox"/>
N2-C2SS-dG	10.00	N2-C2SS-dG	N2-disulfide-dG		765.00	465.3	11.70	<input checked="" type="checkbox"/>
N2-Dansyl-dG	0.20	N2-Dansyl-d	N2-Dansyl-dG		270.00	634.5	11.70	<input checked="" type="checkbox"/>
N2-Dansyl-dG	1.00	N2-Dansyl-d	N2-Dansyl-dG		340.00	634.5	11.70	<input checked="" type="checkbox"/>

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
N2-Dansyl-dG	10.00	N2-Dansyl-d	N2-Dansyl-dG		765.00	634.5	11.70	<input checked="" type="checkbox"/>
N3-Me-dC	0.20	N3-Me-dC	N3-Methyl-dC		400.00	304.1	7.40	<input checked="" type="checkbox"/>
N3-Me-dC	1.00	N3-Me-dC	N3-Methyl-dC		550.00	304.1	7.40	<input checked="" type="checkbox"/>
N3-Me-dC	10.00	N3-Me-dC	N3-Methyl-dC		950.00	304.1	7.40	<input checked="" type="checkbox"/>
N3-Me-dT	1.00	N3-Me-dT	N3-Me-dT		250.00	319.2	8.70	<input checked="" type="checkbox"/>
N3-Me-dT	10.00	N3-Me-dT	N3-Me-dT		950.00	319.2	8.70	<input checked="" type="checkbox"/>
N3-Me-U	0.20	N3-Me-U	N3-Me-rU		220.00	308.2	10.00	<input checked="" type="checkbox"/>
N3-Me-U	1.00	N3-Me-U	N3-Me-U		290.00	305.2	10.00	<input checked="" type="checkbox"/>
N4-DMA-5ME-	0.20	N4-DMA-5ME	N4-Dimethylamino-5-		200.00	347.2	7.40	<input checked="" type="checkbox"/>
N4-DMA-5ME-	1.00	N4-DMA-5ME	N4-Dimethylamino-5-		250.00	347.2	7.40	<input checked="" type="checkbox"/>
N4-DMA-5ME-	10.00	N4-DMA-5ME	N4-Dimethylamino-5-		540.00	347.2	7.40	<input checked="" type="checkbox"/>
N4-Et-dC	0.20	N4-Et-dC	N4-Ethyl-dC		150.00	317.4	7.40	<input checked="" type="checkbox"/>
N4-Et-dC	1.00	N4-Et-dC	N4-Ethyl-dC		190.00	317.4	7.40	<input checked="" type="checkbox"/>
N4-Et-dC	10.00	N4-Et-dC	N4-Ethyl-dC		430.00	317.4	7.40	<input checked="" type="checkbox"/>
N6-Me-dA	0.20	N6-Me-dA	N6-Methyl dA		200.00	327.2	0.00	<input checked="" type="checkbox"/>
N6-Me-dA	1.00	N6-Me-dA	N6-Methyl dA		250.00	327.2	0.00	<input checked="" type="checkbox"/>
N6-Me-dA	10.00	N6-Me-dA	N6-Methyl dA		540.00	327.2	0.00	<input checked="" type="checkbox"/>
nebularine	0.20	nebularine	2'-Deoxynebularine		124.00	298.2	7.00	<input checked="" type="checkbox"/>
nebularine	1.00	nebularine	2'-Deoxynebularine		155.00	298.2	7.00	<input checked="" type="checkbox"/>
nebularine	10.00	nebularine	2'-Deoxynebularine		350.00	298.2	7.00	<input checked="" type="checkbox"/>
5-nitroindole	0.20	nitroindole	5-Nitroindole		150.00	340.2	16.00	<input checked="" type="checkbox"/>
5-nitroindole	1.00	nitroindole	5-Nitroindole		190.00	340.2	16.00	<input checked="" type="checkbox"/>
5-nitroindole	10.00	nitroindole	5-Nitroindole		430.00	340.2	16.00	<input checked="" type="checkbox"/>
3-nitropyrrole	0.20	nitropyrrole	3-Nitropyrrole		150.00	290.1	7.70	<input checked="" type="checkbox"/>
3-nitropyrrole	1.00	nitropyrrole	3-Nitropyrrole		190.00	290.1	7.70	<input checked="" type="checkbox"/>
3-nitropyrrole	10.00	nitropyrrole	3-Nitropyrrole		430.00	290.1	7.70	<input checked="" type="checkbox"/>
O4-Me-dT	0.20	O4-Me-dT	O4-Methyl-dT		160.00	318.2	0.00	<input checked="" type="checkbox"/>
O4-Me-dT	1.00	O4-Me-dT	O4-Methyl-dT		200.00	318.2	0.00	<input checked="" type="checkbox"/>
O4-Me-dT	10.00	O4-Me-dT	O4-Methyl-dT		450.00	318.2	0.00	<input checked="" type="checkbox"/>
O6-Me-dG	0.20	O6-Me-dG	O6-Methyl-dG		160.00	343.2	0.00	<input checked="" type="checkbox"/>
O6-Me-dG	1.00	O6-Me-dG	O6-Methyl-dG		200.00	343.2	0.00	<input checked="" type="checkbox"/>
O6-Me-dG	10.00	O6-Me-dG	O6-Methyl-dG		450.00	343.2	0.00	<input checked="" type="checkbox"/>
O6-phenol-dI	0.20	O6-phenol-dI	O6-Phenyl-dI		160.00	390.2	0.00	<input checked="" type="checkbox"/>
O6-phenol-dI	1.00	O6-phenol-dI	O6-Phenyl-dI		200.00	390.2	0.00	<input checked="" type="checkbox"/>
O6-phenol-dI	10.00	O6-phenol-dI	O6-Phenyl-dI		450.00	390.2	0.00	<input checked="" type="checkbox"/>
5OH-dC	0.20	OH-dC	5-Hydroxyl-dC		330.00	305.1	3.40	<input checked="" type="checkbox"/>
5OH-dC	1.00	OH-dC	5-Hydroxyl-dC		415.00	305.1	3.40	<input checked="" type="checkbox"/>
5OH-dC	10.00	OH-dC	5-Hydroxyl-dC		935.00	305.1	3.40	<input checked="" type="checkbox"/>

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
5OH-dU	0.20	OH-dU	5-Hydroxyl-dU		270.00	306.1	4.90	<input checked="" type="checkbox"/>
5OH-dU	1.00	OH-dU	5-Hydroxyl-dU		340.00	306.1	4.90	<input checked="" type="checkbox"/>
5OH-dU	10.00	OH-dU	5-Hydroxyl-dU		765.00	306.1	4.90	<input checked="" type="checkbox"/>
2'-OMe-3deaz	0.20	OMe-3de	2'-O-Methyl-3-Deaza-5		240.00	319.2	7.40	<input checked="" type="checkbox"/>
2'-OMe-3deaz	1.00	OMe-3de	2'-O-Methyl-3-Deaza-5		300.00	319.2	7.40	<input checked="" type="checkbox"/>
2'-OMe-3deaz	10.00	OMe-3de	2'-O-Methyl-3-Deaza-5		675.00	319.2	7.40	<input checked="" type="checkbox"/>
2'-OMe-5Br-rU	0.20	OMe-5Br-rU	2'-O-Methyl-5-Br-rU		340.00	399.0	10.00	<input checked="" type="checkbox"/>
2'-OMe-5Br-rU	1.00	OMe-5Br-rU	2'-O-Methyl-5-Br-rU		425.00	399.0	10.00	<input checked="" type="checkbox"/>
2'-OMe-5Br-rU	10.00	OMe-5Br-rU	2'-O-Methyl-5-Br-rU		960.00	399.0	10.00	<input checked="" type="checkbox"/>
2'-OMe-5F-rU	0.20	OMe-5F-rU	2'-O-Methyl-5-F-rU		240.00	338.1	10.00	<input checked="" type="checkbox"/>
2'-OMe-5F-rU	1.00	OMe-5F-rU	2'-O-Methyl-5-F-rU		300.00	338.1	10.00	<input checked="" type="checkbox"/>
2'-OMe-5F-rU	10.00	OMe-5F-rU	2'-O-Methyl-5-F-rU		675.00	338.1	10.00	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	0.20	OMe-5Me-rC	2'-O-Methyl-5-Methyl-r		320.00	333.2	0.00	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	1.00	OMe-5Me-rC	2'-O-Methyl-5-Methyl-r		380.00	333.2	0.00	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	10.00	OMe-5Me-rC	2'-O-Methyl-5-Methyl-r		1015.00	333.2	0.00	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	0.20	OMe-5Me-rU	2'-O-Methyl-T		205.00	334.2	8.70	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	1.00	OMe-5Me-rU	2'-O-Methyl-T		260.00	334.2	8.70	<input checked="" type="checkbox"/>
2'-OMe-5Me-r	10.00	OMe-5Me-rU	2'-O-Methyl-T		585.00	334.2	8.70	<input checked="" type="checkbox"/>
8-OMe-dG	0.20	OMe-dG	8-OMe-dG		270.00	359.2	11.70	<input checked="" type="checkbox"/>
8-OMe-dG	1.00	OMe-dG	8-OMe-dG		365.00	359.2	11.70	<input checked="" type="checkbox"/>
8-OMe-dG	10.00	OMe-dG	8-OMe-dG		765.00	359.2	11.70	<input checked="" type="checkbox"/>
5'-OMe-dT	0.20	OMe-dT	5'-O-Methyl-dT		160.00	318.2	8.30	<input checked="" type="checkbox"/>
5'-OMe-dT	1.00	OMe-dT	5'-O-Methyl-dT		200.00	318.2	8.30	<input checked="" type="checkbox"/>
5'-OMe-dT	10.00	OMe-dT	5'-O-Methyl-dT		450.00	318.2	8.30	<input checked="" type="checkbox"/>
2'-OMe-rA	0.20	OMe-rA	Adenine-2'-O-Methylrib		9.00	343.2	15.40	<input checked="" type="checkbox"/>
2'-OMe-rA	1.00	OMe-rA	Adenine-2'-O-Methylrib		15.00	343.2	15.40	<input checked="" type="checkbox"/>
2'-OMe-rA	10.00	OMe-rA	Adenine-2'-O-Methylrib		105.00	343.2	15.40	<input checked="" type="checkbox"/>
2'-OMe-rAP	0.20	OMe-rAP	2'-O-Methyl-2-Aminop		240.00	343.2	1.00	<input checked="" type="checkbox"/>
2'-OMe-rAP	1.00	OMe-rAP	2'-O-Methyl-2-Aminop		300.00	343.2	1.00	<input checked="" type="checkbox"/>
2'-OMe-rAP	10.00	OMe-rAP	2'-O-Methyl-2-Aminop		675.00	343.2	1.00	<input checked="" type="checkbox"/>
2'-OMe-rC	0.20	OMe-rC	2'-O-Methyl-rC		9.00	319.1	7.40	<input checked="" type="checkbox"/>
2'-OMe-rC	1.00	OMe-rC	2'-O-Methyl-rC		15.00	319.1	7.40	<input checked="" type="checkbox"/>
2'-OMe-rC	10.00	OMe-rC	2'-O-Methyl-rC		105.00	319.1	7.40	<input checked="" type="checkbox"/>
2'-Ome-rDAP	0.20	OMe-rDAP	2'-O-Methyl-2,6-Diami		240.00	358.2	1.00	<input checked="" type="checkbox"/>
2'-Ome-rDAP	1.00	OMe-rDAP	2'-O-Methyl-2,6-Diami		300.00	358.2	1.00	<input checked="" type="checkbox"/>
2'-Ome-rDAP	10.00	OMe-rDAP	2'-O-Methyl-2,6-Diami		675.00	358.2	1.00	<input checked="" type="checkbox"/>
2'-OMe-rG	0.20	OMe-rG	2'-O-Methyl-rG		9.00	359.2	11.70	<input checked="" type="checkbox"/>
2'-OMe-rG	1.00	OMe-rG	2'-O-Methyl-rG		15.00	359.2	11.70	<input checked="" type="checkbox"/>

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
2'-OMe-rG	10.00	OMe-rG	2'-O-Methyl-rG		105.00	359.2	11.70	<input checked="" type="checkbox"/>
2'-OMe-rI	0.20	OMe-rI	2'-O-Methyl-rI		205.00	344.2	6.80	<input checked="" type="checkbox"/>
2'-OMe-rI	1.00	OMe-rI	2'-O-Methyl-rI		260.00	344.2	6.80	<input checked="" type="checkbox"/>
2'-OMe-rI	10.00	OMe-rI	2'-O-Methyl-rI		585.00	344.2	6.80	<input checked="" type="checkbox"/>
2'-OMe-rN	0.20	OMe-rN	OMe-rN		9.00	335.4	11.10	<input checked="" type="checkbox"/>
2'-OMe-rN	1.00	OMe-rN	OMe-rN		15.00	335.4	11.10	<input checked="" type="checkbox"/>
2'-OMe-rN	10.00	OMe-rN	OMe-rN		0.00	335.4	11.10	<input checked="" type="checkbox"/>
2'-OMe-rU	0.20	OMe-rU	2'-O-Methyl-rU		9.00	320.1	10.00	<input checked="" type="checkbox"/>
2'-OMe-rU	1.00	OMe-rU	2'-O-Methyl-rU		15.00	320.1	10.00	<input checked="" type="checkbox"/>
2'-OMe-rU	10.00	OMe-rU	2'-O-Methyl-rU		105.00	320.1	10.00	<input checked="" type="checkbox"/>
8-oxo-dA	0.20	oxo-dA	8-Oxo-dA		160.00	329.2	11.10	<input checked="" type="checkbox"/>
8-oxo-dA	1.00	oxo-dA	8-Oxo-dA		200.00	329.2	11.10	<input checked="" type="checkbox"/>
8-oxo-dA	10.00	oxo-dA	8-Oxo-dA		450.00	329.2	11.10	<input checked="" type="checkbox"/>
8-oxo-dG	0.20	oxo-dG	8-Oxo-dG		200.00	345.2	5.90	<input checked="" type="checkbox"/>
8-oxo-dG	1.00	oxo-dG	8-Oxo-dG		250.00	345.2	5.90	<input checked="" type="checkbox"/>
8-oxo-dG	10.00	oxo-dG	8-Oxo-dG		500.00	345.2	5.90	<input checked="" type="checkbox"/>
8-oxo-dG	15.00	oxo-dG	8-oxo-dG		700.00	345.2	5.90	<input checked="" type="checkbox"/>
P=S	0.20	P=S	all phosphorothioate li		2.01	16.0	0.00	<input type="checkbox"/>
P=S	1.00	P=S	all phosphorothioate li		1.81	16.0	0.00	<input type="checkbox"/>
P=S	5.00	P=S	all phosphorothioate li		5.00	16.0	0.00	<input type="checkbox"/>
P=S	10.00	P=S	all phosphorothioate li		10.00	16.0	0.00	<input type="checkbox"/>
P=S	15.00	P=S	all phosphorothioate li		0.00	16.0	0.00	<input type="checkbox"/>
Pac-ds	0.20	Pac-ds	Pac-ds		250.00	395.3	0.00	<input checked="" type="checkbox"/>
Pac-ds	1.00	Pac-ds	Pac-ds		315.00	395.3	0.00	<input checked="" type="checkbox"/>
Pac-ds	10.00	Pac-ds	Pac-ds		710.00	395.3	0.00	<input checked="" type="checkbox"/>
PC-amino	0.20	PC-amino	PC-Amino Modifier		200.00	371.3	0.00	<input type="checkbox"/>
PC-amino	1.00	PC-amino	PC-Amino Modifier		250.00	371.3	0.00	<input type="checkbox"/>
PC-amino	10.00	PC-amino	PC-Amino Modifier		540.00	371.3	0.00	<input type="checkbox"/>
PC-biotin	0.20	PC-biotin	PC Biotin		290.00	597.6	0.00	<input type="checkbox"/>
PC-biotin	1.00	PC-biotin	PC Biotin		365.00	597.6	0.00	<input type="checkbox"/>
PC-biotin	10.00	PC-biotin	PC Biotin		820.00	597.6	0.00	<input type="checkbox"/>
PCLink	0.20	PCLink	PC Linker		270.00	259.1	0.00	<input type="checkbox"/>
PCLink	1.00	PCLink	PC Linker		340.00	259.1	0.00	<input type="checkbox"/>
PCLink	10.00	PCLink	PC Linker		765.00	259.1	0.00	<input type="checkbox"/>
PC-spacer	0.20	PC-spacer	PC Spacer		200.00	344.2	0.00	<input type="checkbox"/>
PC-spacer	1.00	PC-spacer	PC Spacer		250.00	344.2	0.00	<input type="checkbox"/>
PC-spacer	10.00	PC-spacer	PC Spacer		540.00	344.2	0.00	<input type="checkbox"/>
pdC	0.20	pdC	pdC		120.00	327.2	5.10	<input checked="" type="checkbox"/>

Mod Id	Scale	Descr	Long Descr	Other Name	Price	Mol Wt	Ext Coef	Include in Mer Count
pdC	1.00	pdC	pdC		160.00	327.2	5.10	<input checked="" type="checkbox"/>
pdC	10.00	pdC	pdC		370.00	327.2	5.10	<input checked="" type="checkbox"/>
pdU	0.20	pdU	pdU		95.00	328.2	3.20	<input checked="" type="checkbox"/>
pdU	1.00	pdU	pdU		130.00	328.2	3.20	<input checked="" type="checkbox"/>
pdU	10.00	pdU	pdU		300.00	328.2	3.20	<input checked="" type="checkbox"/>
PEG 10000	0.20	PEG 10000	PEG 1000		500.00	10000.0	0.00	<input type="checkbox"/>
PEG 10000	1.00	PEG 10000	PEG 10000		800.00	10000.0	0.00	<input type="checkbox"/>
s	0.20	Phosph Linka	Phosphorothioate Link	set @ \$2.01	2.01	16.0	0.00	<input type="checkbox"/>
s	1.00	Phosph Linka	Phosphorothioate Link	set @ \$1.81	1.81	16.0	0.00	<input type="checkbox"/>
s	5.00	Phosph Linka	Phosphorothioate Link	set @ \$5 the	5.00	16.0	0.00	<input type="checkbox"/>
s	10.00	Phosph Linka	Phosphorothioate Link	set @ \$10 th	10.00	16.0	0.00	<input type="checkbox"/>
phosphate	0.02	phosphate	Phosphorylation		20.00	80.0	0.00	<input type="checkbox"/>
phosphate	0.05	phosphate	Phosphorylation		25.00	80.0	0.00	<input type="checkbox"/>
phosphate	0.20	phosphate	Phosphorylation		35.00	80.0	0.00	<input type="checkbox"/>
phosphate	1.00	phosphate	Phosphorylation		60.00	80.0	0.00	<input type="checkbox"/>
phosphate	5.00	phosphate	Phosphorylation		150.00	80.0	0.00	<input type="checkbox"/>
phosphate	10.00	phosphate	Phosphorylation		250.00	80.0	0.00	<input type="checkbox"/>
phosphate	15.00	phosphate	Phosphorylation		250.00	80.0	0.00	<input type="checkbox"/>
PPG	0.20	PPG	7-deaza-8-aza-dG		270.00	329.2	11.70	<input checked="" type="checkbox"/>
PPG	1.00	PPG	7-deaza-8-aza-dG		340.00	329.2	11.70	<input checked="" type="checkbox"/>
PPG	10.00	PPG	7-deaza-8-aza-dG		765.00	329.2	11.70	<input checked="" type="checkbox"/>
pseudo-dU	0.20	pseudo-dU	Pseudo-dU		210.00	290.1	7.60	<input checked="" type="checkbox"/>
pseudo-dU	1.00	pseudo-dU	Pseudo-dU		260.00	290.1	7.60	<input checked="" type="checkbox"/>
pseudo-dU	10.00	pseudo-dU	Pseudo-dU		585.00	290.1	7.60	<input checked="" type="checkbox"/>
psoralen C4 N	1.00	psoralen C4	psoralen C4 NHS ester		350.00	271.3	0.00	<input type="checkbox"/>
psoralen-C2	0.20	psoralen-C2	Psoralen C2		230.00	365.3	0.00	<input type="checkbox"/>
psoralen-C2	1.00	psoralen-C2	Psoralen C2		290.00	365.3	0.00	<input type="checkbox"/>
psoralen-C2	10.00	psoralen-C2	Psoralen C2		655.00	365.3	0.00	<input type="checkbox"/>
psoralen-C6	0.20	psoralen-C6	Psoralen C6		230.00	421.4	0.00	<input type="checkbox"/>
psoralen-C6	1.00	psoralen-C6	Psoralen C6		290.00	421.4	0.00	<input type="checkbox"/>
psoralen-C6	10.00	psoralen-C6	Psoralen C6		655.00	421.4	0.00	<input type="checkbox"/>
3'-ptyr	0.20	ptyr	3'-Phosphotyrosine	Phosphotyro	500.00	243.1	0.60	<input type="checkbox"/>
3'-ptyr	1.00	ptyr	3'-Phosphotyrosine	Phosphotyro	800.00	243.1	0.60	<input type="checkbox"/>
3'-ptyr	10.00	ptyr	3'-Phosphotyrosine	Phosphotyro	5000.00	243.1	0.60	<input type="checkbox"/>
5'-ptyr	0.20	ptyr	5'-Phosphotyrosine	Phosphotyro	700.00	243.1	0.60	<input type="checkbox"/>
5'-ptyr	1.00	ptyr	5'-Phosphotyrosine	Phosphotyro	950.00	243.1	0.60	<input type="checkbox"/>
5'-ptyr	10.00	ptyr	5'-Phosphotyrosine	Phosphotyro	0.00	243.1	0.60	<input type="checkbox"/>
3'-Puromycin	0.05	Puromycin	3'-Puromycin		100.00	533.4	0.00	<input checked="" type="checkbox"/>

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3'-Puromycin	0.20	Puromycin	3'-Puromycin		165.00	533.4	0.00	<input checked="" type="checkbox"/>
3'-Puromycin	1.00	Puromycin	3'-Puromycin		300.00	533.4	0.00	<input checked="" type="checkbox"/>
3'-Puromycin	10.00	Puromycin	3'-Puromycin		0.00	533.4	0.00	<input checked="" type="checkbox"/>
5'-PYRCAP	0.20	PYRCAP	5'-Pyrene Cap		290.00	363.3	0.00	<input type="checkbox"/>
5'-PYRCAP	1.00	PYRCAP	5'-Pyrene Cap		365.00	363.3	0.00	<input type="checkbox"/>
5'-PYRCAP	10.00	PYRCAP	5'-Pyrene Cap		820.00	363.3	0.00	<input type="checkbox"/>
pyrrolo-dC	0.20	pyrrolo-dC	pyrrolo-dC		160.00	327.2	2.41	<input checked="" type="checkbox"/>
pyrrolo-dC	1.00	pyrrolo-dC	pyrrolo-dC		200.00	327.2	2.41	<input checked="" type="checkbox"/>
pyrrolo-dC	10.00	pyrrolo-dC	pyrrolo-dC		450.00	327.2	2.41	<input checked="" type="checkbox"/>
pyrrolo-rC	0.20	pyrrolo-rC	pyrrolo-rC		318.00	343.2	2.41	<input checked="" type="checkbox"/>
pyrrolo-rC	1.00	pyrrolo-rC	pyrrolo-rC		365.00	343.2	2.41	<input checked="" type="checkbox"/>
pyrrolo-rC	10.00	pyrrolo-rC	pyrrolo-rC		0.00	343.2	2.41	<input checked="" type="checkbox"/>
QSY7	0.20	QSY7	QSY7		120.00	707.3	10.00	<input type="checkbox"/>
QSY7	1.00	QSY7	QSY7		230.00	707.3	10.00	<input type="checkbox"/>
QSY7	10.00	QSY7	QSY7		0.00	707.3	10.00	<input type="checkbox"/>
3'-rA	1.00	rA	3'-rA		55.00	329.2	15.20	<input checked="" type="checkbox"/>
rA	0.20	rA	Adenosine		9.00	329.2	0.00	<input checked="" type="checkbox"/>
rA	1.00	rA	Adenosine		15.00	329.2	0.00	<input checked="" type="checkbox"/>
rA	10.00	rA	Adenosine		0.00	329.2	0.00	<input checked="" type="checkbox"/>
rC	0.20	rC	Cytidine		9.00	305.1	0.00	<input checked="" type="checkbox"/>
rC	1.00	rC	Cytidine		15.00	305.1	0.00	<input checked="" type="checkbox"/>
rC	10.00	rC	Cytidine		0.00	305.1	0.00	<input checked="" type="checkbox"/>
rDAP	0.20	rDAP	2-Amino-rA		318.00	344.2	1.00	<input checked="" type="checkbox"/>
rDAP	1.00	rDAP	2-Amino-rA		365.00	344.2	1.00	<input checked="" type="checkbox"/>
rDAP	10.00	rDAP	2-Amino-rA		0.00	344.2	1.00	<input checked="" type="checkbox"/>
Redmond Red	0.05	Redmond Re	Redmond Red		210.00	445.3	2.00	<input type="checkbox"/>
Redmond Red	0.20	Redmond Re	Redmond Red		300.00	445.3	2.00	<input type="checkbox"/>
Redmond Red	1.00	Redmond Re	Redmond Red		375.00	445.3	2.00	<input type="checkbox"/>
Redmond Red	10.00	Redmond Re	Redmond Red		975.00	445.3	2.00	<input type="checkbox"/>
rG	0.20	rG	Guanosine		9.00	345.2	0.00	<input checked="" type="checkbox"/>
rG	1.00	rG	Guanosine		22.00	345.2	0.00	<input checked="" type="checkbox"/>
rG	10.00	rG	Guanosine		0.00	345.2	0.00	<input checked="" type="checkbox"/>
Rhodamine	0.05	Rhodamine			90.00	414.0	15.00	<input type="checkbox"/>
Rhodamine	0.20	Rhodamine			135.00	414.0	15.00	<input type="checkbox"/>
Rhodamine	1.00	Rhodamine			210.00	414.0	15.00	<input type="checkbox"/>
Rhodamine	10.00	Rhodamine			675.00	414.0	15.00	<input type="checkbox"/>
rl	0.20	rl	Inosineriboside		140.00	330.1	10.00	<input checked="" type="checkbox"/>
rl	1.00	rl	Inosineriboside		169.00	330.1	10.00	<input checked="" type="checkbox"/>

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rI	10.00	rI	Inosineriboside		0.00	330.1	10.00	<input checked="" type="checkbox"/>
ROX	0.05	ROX	*ROX		100.00	548.0	0.00	<input type="checkbox"/>
ROX	0.20	ROX	*ROX		200.00	548.0	0.00	<input type="checkbox"/>
ROX	1.00	ROX	*ROX		335.00	548.0	0.00	<input type="checkbox"/>
ROX	10.00	ROX	*ROX		750.00	548.0	0.00	<input type="checkbox"/>
rSpacer	0.20	rSpacer	rSpacer		120.00	194.0	0.00	<input checked="" type="checkbox"/>
rSpacer	1.00	rSpacer	rSpacer		160.00	194.0	0.00	<input checked="" type="checkbox"/>
rSpacer	10.00	rSpacer	rSpacer		0.00	194.0	0.00	<input checked="" type="checkbox"/>
rU	0.20	rU	Uridine		9.00	306.1	0.00	<input checked="" type="checkbox"/>
rU	1.00	rU	Uridine		15.00	306.1	0.00	<input checked="" type="checkbox"/>
rU	10.00	rU	Uridine		0.00	306.1	0.00	<input checked="" type="checkbox"/>
Ruthinium	0.05	Ruthinium	Ruthinium		0.00	725.0	0.00	<input type="checkbox"/>
Ruthinium	0.20	Ruthinium	Ruthinium		0.00	725.0	0.00	<input type="checkbox"/>
Ruthinium	1.00	Ruthinium	Ruthinium		0.00	725.0	0.00	<input type="checkbox"/>
Ruthinium	10.00	Ruthinium	Ruthinium		0.00	725.0	0.00	<input type="checkbox"/>
2'-Se-Me-rU	0.20	Se-Me-rU	2'-Se-Me-rU		270.00	383.1	10.00	<input checked="" type="checkbox"/>
2'-Se-Me-rU	1.00	Se-Me-rU	2'-Se-Me-rU		340.00	383.1	10.00	<input checked="" type="checkbox"/>
2'-Se-Me-rU	10.00	Se-Me-rU	2'-Se-Me-rU		0.00	383.1	10.00	<input checked="" type="checkbox"/>
spacer C12	0.20	spacer C12	Spacer C12		150.00	264.3	0.00	<input type="checkbox"/>
spacer C12	1.00	spacer C12	Spacer C12		190.00	264.3	0.00	<input type="checkbox"/>
spacer C12	10.00	spacer C12	Spacer C12		430.00	264.3	0.00	<input type="checkbox"/>
spacer C3	0.20	spacer C3	Spacer C3		90.00	138.0	0.00	<input type="checkbox"/>
spacer C3	1.00	spacer C3	Spacer C3		115.00	138.0	0.00	<input type="checkbox"/>
spacer C3	5.00	spacer C3	Spacer C3		200.00	138.0	0.00	<input type="checkbox"/>
spacer C3	10.00	spacer C3	Spacer C3		260.00	138.0	0.00	<input type="checkbox"/>
spacer18	0.20	spacer18	Spacer 18		115.00	344.3	0.00	<input type="checkbox"/>
spacer18	1.00	spacer18	Spacer 18		145.00	344.3	0.00	<input type="checkbox"/>
spacer18	10.00	spacer18	Spacer 18		330.00	344.3	0.00	<input type="checkbox"/>
spacer9	0.20	spacer9	Spacer 9		90.00	212.1	0.00	<input type="checkbox"/>
spacer9	1.00	spacer9	Spacer 9		115.00	212.1	0.00	<input type="checkbox"/>
spacer9	10.00	spacer9	Spacer 9		260.00	212.1	0.00	<input type="checkbox"/>
streptavidin	1.00	streptavidin	streptavidin		0.00	52800.0	2.80	<input type="checkbox"/>
sym-doubler	0.20	sym-doubler	Symmetric Doubler		225.00	351.3	0.00	<input type="checkbox"/>
sym-doubler	1.00	sym-doubler	Symmetric Doubler		280.00	351.3	0.00	<input type="checkbox"/>
sym-doubler	10.00	sym-doubler	Symmetric Doubler		630.00	351.3	0.00	<input type="checkbox"/>
3'-Tamra	0.05	Tamra	3'-TAMRA		90.00	623.0	32.30	<input type="checkbox"/>
3'-Tamra	0.20	Tamra	3'-TAMRA		135.00	623.0	32.30	<input type="checkbox"/>
3'-Tamra	1.00	Tamra	3'-TAMRA		210.00	623.0	32.30	<input type="checkbox"/>

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3'-Tamra	10.00	Tamra	3'-TAMRA		675.00	623.0	32.30	<input type="checkbox"/>
5'-Tamra	0.05	Tamra	*5'-TAMRA		100.00	527.5	32.30	<input type="checkbox"/>
5'-Tamra	0.20	Tamra	*5'-TAMRA		150.00	527.5	32.30	<input type="checkbox"/>
5'-Tamra	1.00	Tamra	*5'-TAMRA		235.00	527.5	32.30	<input type="checkbox"/>
5'-Tamra	10.00	Tamra	*5'-TAMRA		750.00	527.5	32.30	<input type="checkbox"/>
Tamra NHS	0.20	Tamra NHS	Tamra NHS		135.00	413.5	32.30	<input type="checkbox"/>
Tamra NHS	1.00	Tamra NHS	Tamra NHS		210.00	413.5	32.30	<input type="checkbox"/>
Tamra NHS	10.00	Tamra NHS	Tamra NHS		675.00	413.5	32.30	<input type="checkbox"/>
Tamra-dT	0.20	Tamra-dT	Tamra-dT		290.00	870.8	0.00	<input checked="" type="checkbox"/>
Tamra-dT	1.00	Tamra-dT	Tamra-dT		365.00	870.8	0.00	<input checked="" type="checkbox"/>
Tamra-dT	10.00	Tamra-dT	Tamra-dT		820.00	870.8	0.00	<input checked="" type="checkbox"/>
tC	0.20	tC	1,3-diaza-2-oxo-pheno		300.00	395.3	0.00	<input checked="" type="checkbox"/>
tC	1.00	tC	1,3-diaza-2-oxo-pheno		375.00	395.3	0.00	<input checked="" type="checkbox"/>
tC	10.00	tC	1,3-diaza-2-oxo-pheno		975.00	395.3	0.00	<input checked="" type="checkbox"/>
tCnitro	0.20	tCnitro	tCnitro		325.00	441.2	0.00	<input checked="" type="checkbox"/>
tCnitro	1.00	tCnitro	tCnitro		400.00	441.2	0.00	<input checked="" type="checkbox"/>
tCo	0.20	tCo	1,3-diaza-2-oxophenox		300.00	379.2	0.00	<input checked="" type="checkbox"/>
tCo	1.00	tCo	1,3-diaza-2-oxophenox		375.00	379.2	0.00	<input checked="" type="checkbox"/>
tCo	10.00	tCo	1,3-diaza-2-oxophenox		975.00	379.2	0.00	<input checked="" type="checkbox"/>
tCnitro	10.00	tConitro	tCnitro		1040.00	441.2	0.00	<input checked="" type="checkbox"/>
TET	0.05	TET	Tetrachlorofluoroscein		95.00	676.2	16.30	<input type="checkbox"/>
TET	0.20	TET	Tetrachlorofluoroscein		120.00	676.2	16.30	<input type="checkbox"/>
TET	1.00	TET	Tetrachlorofluoroscein		230.00	676.2	16.30	<input type="checkbox"/>
TET	10.00	TET	Tetrachlorofluoroscein		500.00	676.2	16.30	<input type="checkbox"/>
Texas Red	0.05	Texas Red	*Texas Red		120.00	588.7	0.00	<input type="checkbox"/>
Texas Red	0.20	Texas Red	*Texas Red		240.00	588.7	0.00	<input type="checkbox"/>
Texas Red	1.00	Texas Red	*Texas Red		400.00	588.7	0.00	<input type="checkbox"/>
Texas Red	10.00	Texas Red	*Texas Red		0.00	588.7	0.00	<input type="checkbox"/>
6-thio-dG	0.20	thio-dG	6-Thio-dG		210.00	345.2	0.00	<input checked="" type="checkbox"/>
6-thio-dG	1.00	thio-dG	6-Thio-dG		260.00	345.2	0.00	<input checked="" type="checkbox"/>
6-thio-dG	10.00	thio-dG	6-Thio-dG		585.00	345.2	0.00	<input checked="" type="checkbox"/>
4-thio-dT	0.20	thio-dT	4-Thio-dT		200.00	320.2	3.60	<input checked="" type="checkbox"/>
4-thio-dT	1.00	thio-dT	4-Thio-dT		250.00	320.2	3.60	<input checked="" type="checkbox"/>
4-thio-dT	10.00	thio-dT	4-Thio-dT		540.00	320.2	3.60	<input checked="" type="checkbox"/>
2-Thio-dT	0.20	Thio-dT	2-Thio-dT		200.00	320.2	10.00	<input checked="" type="checkbox"/>
2-Thio-dT	1.00	Thio-dT	2-Thio-dT		250.00	320.2	10.00	<input checked="" type="checkbox"/>
2-Thio-dT	10.00	Thio-dT	2-Thio-dT		540.00	320.2	10.00	<input checked="" type="checkbox"/>
4-thio-dU	0.20	thio-dU	4-Thio-dU		200.00	306.2	3.60	<input checked="" type="checkbox"/>

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4-thio-dU	1.00	thio-dU	4-Thio-dU		250.00	306.2	3.60	<input checked="" type="checkbox"/>
4-thio-dU	10.00	thio-dU	4-Thio-dU		540.00	306.2	3.60	<input checked="" type="checkbox"/>
5'-thiol	0.05	thiol	5'-Thiol Modifier C6		60.00	439.5	0.00	<input type="checkbox"/>
5'-thiol	0.20	thiol	5'-Thiol Modifier C6		75.00	439.5	0.00	<input type="checkbox"/>
5'-thiol	1.00	thiol	5'-Thiol Modifier C6		100.00	439.5	0.00	<input type="checkbox"/>
5'-thiol	10.00	thiol	5'-Thiol Modifier C6		250.00	439.5	0.00	<input type="checkbox"/>
thiol S-S	0.05	thiol S-S	Thiol Modifier Disulfide		150.00	326.2	0.00	<input type="checkbox"/>
thiol S-S	0.20	thiol S-S	Thiol Modifier Disulfide		180.00	326.2	0.00	<input type="checkbox"/>
thiol S-S	1.00	thiol S-S	Thiol Modifier Disulfide		225.00	326.2	0.00	<input type="checkbox"/>
thiol S-S	10.00	thiol S-S	Thiol Modifier Disulfide		500.00	326.2	0.00	<input type="checkbox"/>
6-thio-rG	0.20	thio-rG	6-thio-rG		375.00	361.2	11.70	<input checked="" type="checkbox"/>
6-thio-rG	1.00	thio-rG	6-thio-rG		445.00	361.2	11.70	<input checked="" type="checkbox"/>
6-thio-rG	10.00	thio-rG	6-thio-rG		0.00	361.2	11.70	<input checked="" type="checkbox"/>
4-thio-rU	0.20	thio-rU	4-Thio-rU		318.00	322.2	3.60	<input checked="" type="checkbox"/>
4-thio-rU	1.00	thio-rU	4-Thio-rU		365.00	322.2	3.60	<input checked="" type="checkbox"/>
4-thio-rU	10.00	thio-rU	4-Thio-rU		0.00	322.2	3.60	<input checked="" type="checkbox"/>
ThyDim	0.20	ThyDim	Thymine Dimer, cys-sy		3150.00	608.3	17.40	<input checked="" type="checkbox"/>
ThyDim	1.00	ThyDim	Thymine Dimer, cys-sy		4000.00	608.3	17.40	<input checked="" type="checkbox"/>
ThyDim	10.00	ThyDim	Thymine Dimer, cys-sy		0.00	608.3	17.40	<input checked="" type="checkbox"/>
ThyGly	0.20	ThyGly	Thymine Glycol		270.00	338.2	8.70	<input checked="" type="checkbox"/>
ThyGly	1.00	ThyGly	Thymine Glycol		340.00	338.2	8.70	<input checked="" type="checkbox"/>
ThyGly	10.00	ThyGly	Thymine Glycol		765.00	338.2	8.70	<input checked="" type="checkbox"/>
5'-TMSCAP	0.20	TMSCAP	5'-Trimethoxystilbene		290.00	433.3	0.00	<input type="checkbox"/>
5'-TMSCAP	1.00	TMSCAP	5'-Trimethoxystilbene		365.00	433.3	0.00	<input type="checkbox"/>
5'-TMSCAP	10.00	TMSCAP	5'-Trimethoxystilbene		820.00	433.3	0.00	<input type="checkbox"/>
Trebler	0.20	Trebler	Trebler		270.00	370.3	0.00	<input type="checkbox"/>
Trebler	1.00	Trebler	Trebler		340.00	370.3	0.00	<input type="checkbox"/>
Trebler	10.00	Trebler	Trebler		765.00	370.3	0.00	<input type="checkbox"/>
triaz-dT	0.20	triaz-dT	Convertible dT		124.00	0.0	0.00	<input checked="" type="checkbox"/>
triaz-dT	1.00	triaz-dT	Convertible dT		155.00	0.0	0.00	<input checked="" type="checkbox"/>
triaz-dT	10.00	triaz-dT	Convertible dT		350.00	0.0	0.00	<input checked="" type="checkbox"/>
triaz-dU	0.20	triaz-dU	Convertible dU		160.00	0.0	0.00	<input checked="" type="checkbox"/>
triaz-dU	1.00	triaz-dU	Convertible dU		200.00	0.0	0.00	<input checked="" type="checkbox"/>
triaz-dU	10.00	triaz-dU	Convertible dU		450.00	0.0	0.00	<input checked="" type="checkbox"/>
TRITC	0.05	TRITC	*Rhodamine (from isot		90.00	444.5	0.00	<input type="checkbox"/>
TRITC	0.20	TRITC	*Rhodamine (from isot		135.00	444.5	0.00	<input type="checkbox"/>
TRITC	1.00	TRITC	*Rhodamine (from isot		210.00	444.5	0.00	<input type="checkbox"/>
TRITC	10.00	TRITC	*Rhodamine (from isot		675.00	444.5	0.00	<input type="checkbox"/>

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Yakima Yellow	0.05	Yakima Yello	Yakima Yellow		210.00	718.3	2.00	<input type="checkbox"/>
Yakima Yellow	0.20	Yakima Yello	Yakima Yellow		300.00	718.3	2.00	<input type="checkbox"/>
Yakima Yellow	1.00	Yakima Yello	Yakima Yellow		375.00	718.3	2.00	<input type="checkbox"/>
Yakima Yellow	10.00	Yakima Yello	Yakima Yellow		975.00	718.3	2.00	<input type="checkbox"/>