

SPECIAL CODES FOR OLIGO ORDERING

DNA		RNA	
A	Adenosine	A	Adenosine
C	Cytosine	C	Cytosine
G	Guanosine	G	Guanosine
T	Thymidine	U	Uracil
LNA		Wobbles	
E	A-LNA	B	[C,G,U]
P	G-LNA	D	[A,G,U]
L	C-LNA	H	[A,C,U]
Z	T-LNA	K	[G,U]
Wobbles		M	[A,C]
B	[C,G,T]	N	[A,C,G,U]
D	[A,G,T]	R	[A,G]
H	[A,C,T]	S	[C,G]
K	[G,T]	V	[A,C,G]
M	[A,C]	W	[A,U]
N	[A,C,G,T]	X	[C,I]
R	[A,G]	Y	[C,U]
S	[C,G]	2' O-Me RNA	
V	[A,C,G]	A	Adenosine
W	[A,T]	C	Cytosine
X	[C,I]	G	Guanosine
Y	[C,T]	U	Uracil

SPECIAL COMBINATIONS OF 5'- AND 3'-MODIFICATIONS WHICH ARE REGARDED AS '**DOUBLE-DYE PROBES**' AND DELIVERED AT A SPECIAL PACKAGE PRICE THAT INCLUDES BASE SEQUENCE, 5'- AND 3'-MODIFICATIONS AND HPLC PURIFICATION:

5'	3'	5'	3'
6-FAM	TAMRA	Dragonfly Orange	Eclipse Dark Quencher
HEX	TAMRA	DYOMICS 681	Eclipse Dark Quencher
TET	TAMRA	DYOMICS 781	Eclipse Dark Quencher
Yakima Yellow	TAMRA	ATTO 532	Eclipse Dark Quencher
TAMRA	BHQ-2	ATTO 647N	Eclipse Dark Quencher
6-FAM	BHQ-1	ATTO 680	Eclipse Dark Quencher
HEX	BHQ-2	ATTO 740	Eclipse Dark Quencher
TET	BHQ-1	6-FAM	Deep Dark Quencher I
JOE	BHQ-1	HEX	Deep Dark Quencher I
ROX	BHQ-2	TET	Deep Dark Quencher I
Rhodamine-6G	BHQ-1	JOE	Deep Dark Quencher I
Texas Red	BHQ-2	ROX	Deep Dark Quencher I
Yakima Yellow	BHQ-1	Rhodamine-6G	Deep Dark Quencher II
Dragonfly Orange	BHQ-2	Yakima Yellow	Deep Dark Quencher I
Cy3	BHQ-2	DYOMICS 681	Deep Dark Quencher I
Cy3	BHQ-3	DYOMICS 781	Deep Dark Quencher I
Cy5	BHQ-2	TAMRA	Deep Dark Quencher II
Cy5	BHQ-3	Texas Red	Deep Dark Quencher II
TAMRA	Eclipse Dark Quencher	Dragonfly Orange	Deep Dark Quencher II
6-FAM	Eclipse Dark Quencher	Cy3	Deep Dark Quencher II
HEX	Eclipse Dark Quencher	Cy5	Deep Dark Quencher II
TET	Eclipse Dark Quencher	ATTO 532	Deep Dark Quencher II
JOE	Eclipse Dark Quencher	ATTO 647N	Deep Dark Quencher II
ROX	Eclipse Dark Quencher	ATTO 680	Deep Dark Quencher II
Rhodamine-6G	Eclipse Dark Quencher	ATTO 740	Deep Dark Quencher II
Yakima Yellow	Eclipse Dark Quencher		