



## DNA Order Form (PLATES)

E-mail: [oligo-us@qiagen.com](mailto:oligo-us@qiagen.com)

Customer Service: (800) 426-8157

**Date:** \_\_\_\_\_

**Ship To:**

First name: \_\_\_\_\_

Last name: \_\_\_\_\_

University/Company: \_\_\_\_\_

Principal Investigator: \_\_\_\_\_

Street: \_\_\_\_\_

City: \_\_\_\_\_

Zip code: \_\_\_\_\_

Country: \_\_\_\_\_

Contact Tel. No.: \_\_\_\_\_

Contact e-mail: \_\_\_\_\_

**Quote / Service Agreement Number:** \_\_\_\_\_

**Bill To:**

Customer number: \_\_\_\_\_

Purchase Order Number: \_\_\_\_\_

Credit Card Number: \_\_\_\_\_

University/Company: \_\_\_\_\_

Street: \_\_\_\_\_

City: \_\_\_\_\_

Zip Code: \_\_\_\_\_

Country: \_\_\_\_\_

Contact Tel. No.: \_\_\_\_\_

Contact e-mail: \_\_\_\_\_

**Ordering Guideline:**

**Scale options**

10 nmol (max. length 60)

50 nmol (max. length 60)

0.2µmol (max. length 80)

1.0µmol (max. length 100)

**Purification options**

Salt-Free, HPLC or PAGE

**Modifications:** 5', 3', or internal modifications

**Notes :** Please visit our website or call us for more information on available modifications

**"Wobble" Code:** Please use the standard code letters for specifying a Wobble degenerated base:

**R= A / G, Y= C / T, M= A / C, K= G / T, S= C / G, W= A / T,**  
**B= C / G / T, D= A / G / T, H= A / C / T, V= A / C / G, N= A / C / G / T**

**Ship Form:** \_\_\_\_\_ Dry \_\_\_\_\_ Wet

**Yield Amount:** \_\_\_\_\_ Entire \_\_\_\_\_ 10,000 pmol

**Concentration:** \_\_\_\_\_ 50 µM \_\_\_\_\_ Other

**Volume:** \_\_\_\_\_ 200µL \_\_\_\_\_ Entire Volume \_\_\_\_\_ Other

**Plate Arrayment:** \_\_\_\_\_ A1-A12 \_\_\_\_\_ A1-H1

**PLATE NAME:** \_\_\_\_\_

Please limit plate name to 40 characters

Please limit sequence name to 20 characters.

No commas, periods, apostrophes, or blank spaces in sequence name.

Well	Oligo Name	Sequence (5' to 3')	length	scale	5'modification	3'modification	Purification	Notes
A1			0					
A2			0					
A3			0					
A4			0					
A5			0					
A6			0					
A7			0					
A8			0					
A9			0					
A10			0					

A11			0					
A12			0					
B1			0					
B2			0					
B3			0					
B4			0					
B5			0					
B6			0					
B7			0					
B8			0					
B9			0					
B10			0					
B11			0					
B12			0					
C1			0					
C2			0					
C3			0					
C4			0					
C5			0					
C6			0					
C7			0					
C8			0					
C9			0					
C10			0					
C11			0					
C12			0					
D1			0					
D2			0					
D3			0					
D4			0					
D5			0					
D6			0					
D7			0					
D8			0					
D9			0					
D10			0					

D11			0					
D12			0					
E1			0					
E2			0					
E3			0					
E4			0					
E5			0					
E6			0					
E7			0					
E8			0					
E9			0					
E10			0					
E11			0					
E12			0					
F1			0					
F2			0					
F3			0					
F4			0					
F5			0					
F6			0					
F7			0					
F8			0					
F9			0					
F10			0					
F11			0					
F12			0					
G1			0					
G2			0					
G3			0					
G4			0					
G5			0					
G6			0					
G7			0					
G8			0					
G9			0					
G10			0					

G11			0					
G12			0					
H1			0					
H2			0					
H3			0					
H4			0					
H5			0					
H6			0					
H7			0					
H8			0					
H9			0					
H10			0					
H11			0					
H12			0					