

DNA SYNTHESIS FACILITY

The Center for Applied Genomics
 The Hospital for Sick Children
 MaRS Centre - East Tower, Room 14 – 601W
 101 College Street, Toronto, Ontario, M5G 1L7 <http://www.tcag.ca>

ORDER FORM

(rev. 01/07)
 Zhizhou Hu
 Tel: (416) 813-8472
 Fax: (416) 813-8319

Order online: <https://tocs.tcag.ca>

Order by e-mail: oligo@sickkids.ca

Questions? zhu@sickkids.ca

· PICK UP OLIGOS IN ROOM 14-601, MaRS CENTRE – EAST TOWER ·
 · All information must be completed ·

Date: _____

Billing Address: _____

User's Name: _____

Supervising Investigator: _____

Department: _____

Credit Card: Visa MasterCard AmericanExpress

Institute: _____

Card Holder: _____

Cost Center/P.O. # _____

Card #: _____

Tel: _____

Expiry Date: _____

Oligo 1: (5' → 3') Sequence Name: _____

| | | |
|----------------|--|--|
| For Office use | | |
|----------------|--|--|

----- 3 ----- 6 ----- 9 ----- 12 ----- 15 ----- 18 ----- 21
 ----- 24 ----- 27 ----- 30 ----- 33 ----- 36 ----- 39 ----- 42

Oligo 2: (5' → 3') Sequence Name: _____

| | | |
|----------------|--|--|
| For Office use | | |
|----------------|--|--|

----- 3 ----- 6 ----- 9 ----- 12 ----- 15 ----- 18 ----- 21
 ----- 24 ----- 27 ----- 30 ----- 33 ----- 36 ----- 39 ----- 42

Scale of synthesis

- 40 nmole (Provides min. of 25 µg)
- 200 nmole (Provides min. of 100 µg)
- 1000 nmole (Provides min. of 500 µg)

Method of purification

- Desalting
- Cartridge
- HPLC (coming soon)



New pricing starting January 22, 2007:

| Scale | 40 nmole (35 bases maximum) | 200 nmole | 1000 nmole |
|------------------------|-----------------------------|---------------|---------------|
| Cost Per Base | \$0.59 | \$0.89 | \$1.89 |
| Desalting | Free | Free | Free |
| Cartridge Purification | \$15.00/oligo | \$15.00/oligo | \$30.00/oligo |

Please use IUB code for mixed base sites:

N = A,C,g,T; **V** = A,C,g; **B** = C,g,T; **H** = A,C,T; **D** = A,g,T; **K** = g,T; **S** = C,g; **W** = A,T; **M** = A,C; **Y** = C,T; **R** = A,g.

SPECIAL INSTRUCTIONS:

Please contact us for any specialized orders, e.g. biotinylation, dye-labelling, thioalkylation, S-oligos(phosphothioation) etc.