

TAG Copenhagen price list 2009 (DKK) Custom DNA/RNA Synthesis

Quality DNA synthesis

Since 1996 TAG Copenhagen has been known as an international full service DNA synthesis provider. TAG Copenhagen offer day-to-day custom synthesized DNA oligos as well as modified probes with virtually any modification incorporated.

All oligos are controlled by Maldi-TOF MassSpec at no extra cost!

Easy ordering

TAG Copenhagen will accept orders by e-mail (oligo@tagc.com) and orders placed at our online order form at our website (www.tagc.com).

Hotline

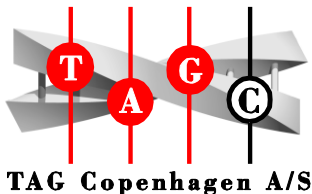
For further information or inquiries regarding orders please use *your* hotline directly to *our* lab – call (+45) 3917 9707.

About TAG Copenhagen A/S

TAG Copenhagen is a family owned business founded in 1996. This ownership structure has proved to give stable development with a focus on quality and dedicated customer service.

TAG Copenhagen is located in the Symbion Science Park in the very heart of the area known as the Medicon Valley. This area represents one of the largest pharmaceutical and bio-technological growth centers in Europe.

August 2009



Standard DNA oligos

Synthesis scale	*0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
Price per base ≤50mer	3	4	6	15	120
Price per base >50≤80mer	NA	6	8	17	Enquire
Price per base >80≤120mer**	NA	NA	12	Enquire	Enquire
*0,01 scale only 12-30mer ** Please add DKK 200 for HPLC purification					

Purification

Synthesis scale	0,01 µmol	0,04 µmol	0,1 µmol	1 µmol	10 µmol
RPC Cartridge (Standard)	Free	Free	Free	Enquire	Enquire
RP-HPLC (≤50mer)	NA	200	200	400	Enquire
RP-HPLC (>50≤80mer)	NA	Free	Free	Free	Enquire

Dual labelled probes for Real-Time PCR (TaqMan, Molecular Beacons, etc)

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
3'-BHQ, 3'-TAMRA, 3'-Eclipse 3'-DABCYL,	900	1200	1800	3500	Enquire
Prices above applies for following 5'-dyes; FAM, HEX and Fluorescein Prices are incl. HPLC purification					
Other combinations	NA	2500	3500	Enquire	Enquire

Light Cycler™ replacement probes

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
5'-LC640 Replacement dye 3'-Phosphate	NA	1200	1800	3500	Enquire
3'Fluorescein probe	NA	250	400	900	Enquire
The above prices for Fluorescein probes applies only when purchased along with a Light Cycler™ Replacement probe. Prices are incl. HPLC purification					

Wobbles/mixed bases

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
5' & Internal wobble (equimolar)	NA	Standard	Standard	Standard	Standard
3' wobble (equimolar & non-equimolar)	NA	200	200	300	Enquire
5' & Internal -1. wobble (non-equimolar)	NA	250	250	250	Enquire
5' & Internal -price per additional wobble (non-equimolar)	NA	50	50	50	Enquire

Prices are in DKK excl. VAT

5'-modifications

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
Incl HPLC purification					
FAM, HEX, TET, Fluorescein	NA	275	425	1000	Enquire
TAMRA	NA	400	800	1500	Enquire
Yakima Yellow	NA	500	1000	1900	Enquire
Cy5	NA	300	500	1050	Enquire
Cy3	NA	375	600	1150	Enquire
IRDye700/800	NA	275	550	1500	Enquire
ROX	NA	650	1000	2000	Enquire
Biotin	NA	250	375	900	Enquire
Digoxigenin	NA	600	1100	2100	Enquire
Incl. Standard purification					
CX-Amino	NA	125	175	300	Enquire
C4-, C6-, C12-Amino	NA	250	400	800	Enquire
C2-Amino dT, C6-Amino dT	NA	1000	1500	2500	Enquire
Spacer-4, -9, -18	NA	900	1200	2400	Enquire
Spacer C3	NA	900	1200	2000	Enquire
BiotinTEG	NA	525	650	1150	Enquire
Phosphate	NA	150	225	300	Enquire
LNA	NA	500	700	1400	Enquire
dU	NA	75	125	275	Enquire
5-Methyl-dC	NA	350	400	700	Enquire
Thiol	NA	Enquire	Enquire	Enquire	Enquire

Internal modifications

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
Incl. standard purification					
C2 Amino dT, C6 Amino dT/dC	NA	1200	1800	2500	Enquire
Spacer-4, -9, -18	NA	1100	1400	2700	Enquire
Spacer C3	NA	1100	1400	2500	Enquire
Biotin	NA	300	500	1250	Enquire
BiotinTEG	NA	750	1000	2000	Enquire
Inosine	NA	60	70	125	Enquire
LNA	NA	500	700	1400	Enquire
dU	NA	75	125	275	Enquire
5-Methyl-dC	NA	350	400	700	Enquire
Thiol	NA	Enquire	Enquire	Enquire	Enquire

Prices are in DKK excl. VAT

3'-modifications

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
Incl. HPLC purification					
BHQ	NA	400	600	1050	Enquire
TAMRA	NA	400	600	1050	Enquire
Incl. standard purification					
CX Amino	NA	125	250	500	Enquire
C7 Amino	NA	200	350	650	Enquire
C6 Amino	NA	250	400	800	Enquire
C3 Amino	NA	250	300	500	Enquire
Spacer-4, -9, -18	NA	900	1200	2400	Enquire
Spacer C3	NA	275	350	700	Enquire
Biotin	NA	200	250	500	Enquire
BiotinTEG	NA	200	300	900	Enquire
Phosphate	NA	150	250	500	Enquire
dU	NA	200	350	600	Enquire
5-Methyl-dC	NA	400	800	1200	Enquire
ddC	NA	800	1200	2000	Enquire
Thiol	NA	Enquire	Enquire	Enquire	Enquire

RNA & PTO (phosphorothioates/S-oligo)

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
RNA (incl HPLC purification)	NA	NA	75	150	Enquire
PTO oligos (Incl. HPLC, S-Oligos, phosphorothioates)	NA	25	25	50	Enquire
Price per PTO base (incl HPLC, PTO incorp. in DNA oligo)	NA	100	100	100	Enquire

Guaranteed yield

Synthesis scale	0,01 µmol	0,04 µmol	0,2 µmol	1 µmol	10 µmol
Standard Purification	2	4	12,5	70	Enquire
HPLC purification	0,8	1,25	3	10	Enquire
1 OD ₂₆₀ is approx 5 nmol (33µg) for a 20mer. Please note that above mentioned OD values are the guaranteed yields. Normal/expected yield are usually much higher					

Prices are in DKK excl. VAT

Ordering: Orders are accepted by e-mail oligo@tagc.com or on our online ordering website www.tagc.com. Please state full delivery and billing information.

Delivery: Unlabelled oligos are normally shipped within 2-3 working days. Labelled/modified oligos are shipped within 4-5 working days.