

High Throughput Oligos...

High Throughput Oligos are delivered in single tube format. Each of the ordered oligos can have a length between 15-60 bases (no restrictions). There is a minimum Number of bases AND and minimum Number of oligos to comply with. Research projects that require high throughput oligos can pay as little as 0,14 €/base. These low cost high throughput oligos go through our high-level QC as any other oligo that we manufacture.

DNA Desalted:

- Deprotected & desalted
- Recommended for methods like PCR, sequencing and hybridisation
- Scale: 0,01 µmol
- Synthesis length: 15-60 bases
- Delivery form: Solid
- Delivered in single tube format
- No modification allowed
- Certificate of Analysis (CoA) follows
- Batchwise MassSpec analyses
- To be kept frozen at -18 C
- Average in-house turnover time: 1-2 working day

Delivered in a single tube format; 10 nmol Desalted

# bases	# of DNA Oligos	Production time	Price per base (in DKK)	Price per base (in €)
3.001 - 6.000	101 - 200	1-2 days	1,50	0,20
6.001 - 12.000	201 - 400	1-2 days	1,43	0,19
12.001 - 24.000	401 - 1.000	2-4 days	1,35	0,18
24.001 - 60.000	1.001 - 1.500	<1 wk	1,28	0,17
60.001 - 90.000	1.501 - 4.200	1-2 wk	1,20	0,16
90.001 - 250.000	4.201 - 8.000	2-3 wk	1,13	0,15
> 250.001	> 8.001	3-4 wk	1,05	0,14

Delivered in a single tube format; 40 nmol Desalted

# bases	# of DNA Oligos	Production time	Price per base (in DKK)	Price per base (in €)
3.001 - 6.000	101 - 200	1-2 days	1,95	0,26
6.001 - 12.000	201 - 400	1-2 days	1,88	0,25
12.001 - 24.000	401 - 1.000	2-4 days	1,80	0,24
24.001 - 60.000	1.001 - 1.500	<1 wk	1,73	0,23
60.001 - 90.000	1.501 - 4.200	1-2 wk	1,65	0,22
90.001 - 250.000	4.201 - 8.000	2-3 wk	1,58	0,21
> 250.001	> 8.001	3-4 wk	1,50	0,20

Important information

Volume order means e.g. 3.001-6.000 bases and 101-200 oligos per order.