

## NGS primers

Primers for NGS platforms (Next Generation Sequencing) to HPLC quality are available at a scale of 20 nmol.

Cat.no.	Product	Unit
1003	OLIGO NGS, scale 20 nmol	base

NGS primers can be ordered if they make a group of at least 24 pieces of oligonucleotides, up to 99 nucleotides long, provided that the shortest and the longest sequence in the group differs by 15 nucleotides maximum.

## SEQplus sequencing primers

5'-SEQplus modification at the sequencing primer enables reading of sequence from the 2nd nucleotide of the sequenced DNA. We offer this modification for any user's sequence or as ready-to-use sequencing primers in stock.

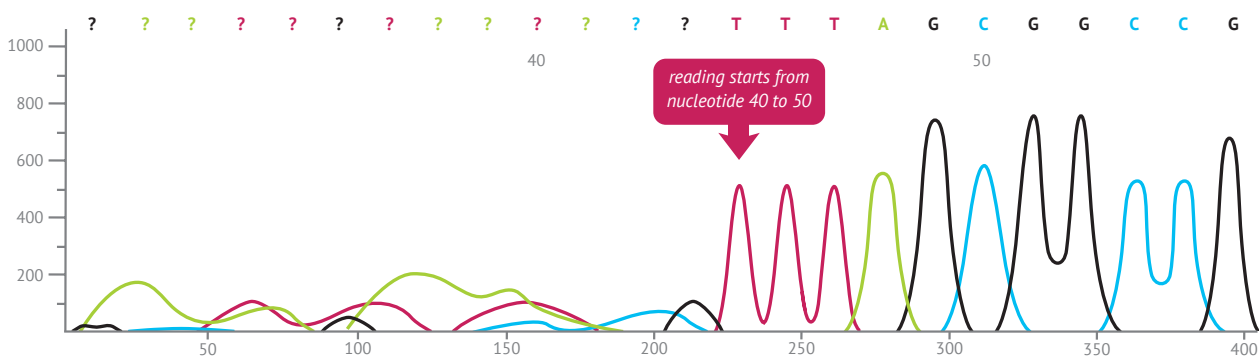
Type of modification	40 nmol	200 nmol	1 µmol
5' SEQplus	1121	✓	✓

In the table are stated catalogue numbers of modifications

✓ the modification has a limitation and can be provided only after consultation; we can give a price quotation after you select your specific sequence to be modified and its scale

## Comparison of a common sequencing primer with the SEQplus primer

### Unmodified sequencing primers



### Primers SEQplus

