

Product stability

We recommend that you store dried oligonucleotides at a temperature of 4°C or lower. After oligonucleotides are dissolved we recommend storage at -20°C, preferably in aliquots.

Fluorescently labeled oligonucleotides and probes should not be exposed to direct light.

We guarantee full function of oligonucleotides for two years after date of synthesis provided that they were stored according to recommendations.

Final product

The quantity of oligonucleotides is determined through UV spectrophotometry and expressed in nanomoles, optical units and micrograms. Oligonucleotides are usually delivered in a dried state. However, some of them can be delivered in a solution for technological reasons.

Stock products

In addition to custom synthesis, we hold some frequently used oligonucleotides in stock:

Cat.No.	Product	Unit
1070	in-stock oligo: random hexamers, 20 nmol	pc.
1071	in-stock oligo: random hexamers (protected), 20 nmol	pc.

