

TECHNICAL SPECIFICATIONS

2'-OMe RNA - Cartridge

Product information

	2'-OMe RNA - Cartridge
Volume	150nt
Nucleotides	2'-O-methyl ribonucleotides
Bases Quantity	75 x A, C, G, U
5'-Modification	No
Usage	Fully modified RNA synthesis
Shelf Life	1 year
Shelf Life after Activation	1 week
Short-Term Storage	2 months at 2-8°C
Long-Term Storage	-20°C
Combination	Standard - Chip
Scope of Delivery	1 reagent cartridge
Required	Kilobaser one-XT