

Oligonucleotide Quality Control

According to the oligo specifications, we perform quality controls for free as reported in the table below.

	MS ¹	UHPLC
Unmodified	\checkmark^2	
Modified	√3	
UltraPureGold™	✓	✓
Double Dye Probes	✓	✓
Molecular Beacons	✓	✓
MGB Probes	✓	✓
siRNA Duplexes	✓	
	✓	✓
	✓	√ 4
	✓	✓
	✓	✓
	Modified UltraPureGold™ Double Dye Probes Molecular Beacons MGB Probes	Unmodified √² Modified √³ UltraPureGold™ ✓ Double Dye Probes ✓ Molecular Beacons ✓ MGB Probes ✓ siRNA Duplexes ✓ ✓ ✓ ✓

MS: Mass Spectrometry; UHPLC: Ultra Performance Liquid Chromatography.

¹Always provided up to 60 bases long Oligonucleotides.

²Randomized high throughput control ³Except for SePOP desalted oligonucleotides.

⁴Optional.

For technical reasons this general rule may be adapted to provide you with the most suitable accurate oligonucleotide.

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