

	Stock concentration	Final concentration	Final amount	Volume
Reaction volume	-	-	-	300 μ L
Annealing buffer	1.25 \times	1 \times	-	240 μ L
Rnase inhibitors	40 U/ μ L	0.5 U/ μ L	-	5 μ L
5' biotinylated DNA handle	300 ng/ μ L	10 ng/ μ L	3 μ g	10 μ L
3' DNA handle	300 ng/ μ L	10 ng/ μ L	3 μ g	10 μ L
RNA	150 ng/ μ L	10 ng/ μ L	3 μ g	20 μ L
Water	-	-	-	5 μ L