

Internal control primer used to amplify genomic DNA when paired with primer oMIR14

Keywords: [internal control](#) [DNA](#)

Expand

Primer Annotations

Sequence	CTT GGG TGG AGA GGC TAT TC
Sequence Length	20 nt
GC Content	55.0%
Molecular Weight	6,204.1 g/mol
Melting Temperature	53.8 ° (Basic, with no salt adjustment)
Stock Concentration	3.3 µg/µL


Inventory Location

Private

Source

Commercial	Eurofins MWG/Opepron
Catalog #	<i>Not provided</i>
Stock Date	March 5, 2014

Attachment

 [400021_MTRNAIV_EN.pdf](#) - Added on March 5, 2014 at 12:56 PM by Jill Lindner