

 <small>A Medical Biotech Company</small>	<h2>Certificate of Analysis</h2>	COA No: CA_BIO-68027
		Version: 02

<h1>JetSeq Flex DNA Library Preparation Kit</h1> <p>Suitable for Research and further Manufacturing Use as an IVD component</p>	Storage Conditions:      -20°C other °
	Lot number:                      NG854-BO48290
	Expiry date:                      July 2019

### Quality Control Parameters

Description	Specification	Result
<p>The JetSeq Flex DNA Library Preparation Kit provides all of the enzymes and reaction buffers for the constructing of next generation sequencing (NGS) libraries.</p> <p>ER Buffer, 5x</p> <p>ER Enzyme Mix</p> <p>Ligation Buffer, 5x</p> <p>Ligase</p> <p>Nuclease Free Water</p> <p>PCR Buffer, 10x</p> <p>DNA Polymerase</p>	<p>JetSeq Flex DNA Library Preparation Kit is used to create a genomic DNA sequencing library. The library was then sequenced on an Illumina sequencer to verify that it meets a series of quality specifications.</p>	Passed
Note to customer	Here provided reagent(s) has(have) been manufactured under the ISO 13485 certified Quality Management System and is(are) suitable for further manufacturing use as an IVD component(s).	N/A

Authorised by Christopher Weatherall



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