

## New England Biolabs Certificate of Analysis

**Product Name:** NEBNext<sup>®</sup> ARTIC SARS-CoV-2 Companion Kit (Oxford Nanopore Technologies<sup>®</sup>)  
**Catalog Number:** E7660-1  
**Packaging Lot Number:** 10095748  
**Expiration Date:** 01/2022  
**Storage Temperature:** -20°C

NEBNext <sup>®</sup> ARTIC SARS-CoV-2 Companion Kit (Oxford Nanopore Technologies <sup>®</sup> ) Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E7728AVIAL	NEBNext <sup>®</sup> ARTIC Human Control Primer Pairs 2	10095762	Pass
E7727AVIAL	NEBNext <sup>®</sup> ARTIC Human Control Primer Pairs 1	10095761	Pass
E7726AVIAL	NEBNext <sup>®</sup> ARTIC SARS-CoV-2 Primer Mix 2	10095760	Pass
E7725AVIAL	NEBNext <sup>®</sup> ARTIC SARS-CoV-2 Primer Mix 1	10095759	Pass
E7667AVIAL	Nuclease-free Water	10095758	Pass
E7665AVIAL	NEBNext <sup>®</sup> Quick Ligation Reaction Buffer	10095757	Pass
E7664AVIAL	NEBNext <sup>®</sup> Quick T4 DNA Ligase	10095756	Pass
E7663AVIAL	Blunt/TA Ligase Master Mix	10095755	Pass
E7662AVIAL	NEBNext <sup>®</sup> Ultra II <sup>™</sup> End Prep Reaction Buffer	10095754	Pass
E7661AVIAL	NEBNext <sup>®</sup> Ultra II <sup>™</sup> End Prep Enzyme Mix	10095753	Pass
E7652AVIAL	Q5 <sup>®</sup> Hot Start High-Fidelity 2X Master Mix	10095752	Pass
E7651AVIAL	LunaScript <sup>™</sup> RT SuperMix	10095751	Pass

This product has been tested and shown to be in compliance with all specifications.

One or more products referenced in this document may be covered by a 3rd-party trademark. Please visit [www.neb.com/trademarks](http://www.neb.com/trademarks) for additional information.

*Christine Sumner*

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Christine Sumner  
Production Scientist  
11 Feb 2021

*Michael Tonello*

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Michael Tonello  
Packaging Quality Control Inspector  
08 Mar 2021