

## New England Biolabs Certificate of Analysis

Product Name: *NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina*  
 Catalog Number: *E6420G*  
 Packaging Lot Number: *10150807*  
 Expiration Date: *08/2022*  
 Storage Temperature: *-20°C*

<b>NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina Component List</b>			
<b>NEB Part Number</b>	<b>Component Description</b>	<b>Lot Number</b>	<b>Individual QC Result</b>
E7807GVIAL	NEBNext® Ultra™ II FS Reaction Buffer	10116847	<b>Pass</b>
E7806GVIAL	NEBNext® Ultra™ II FS Enzyme Mix	10116846	<b>Pass</b>
E7649GVIAL	NEBNext® Ultra™ II Q5® Master Mix	10116845	<b>Pass</b>
E7648GVIAL	NEBNext® Ultra™ II Ligation Master Mix	10116844	<b>Pass</b>
E7374GVIAL	NEBNext® Ligation Enhancer	10116843	<b>Pass</b>
E6433GVIAL	Nuclease-free Water	10116842	<b>Pass</b>
E6432GVIAL	TE Buffer	10116841	<b>Pass</b>
E6431GVIAL	NEBNext® ADAPTOR DILUTION BUFFER	10116840	<b>Pass</b>
E6430GVIAL	NEBNext® Bead Reconstitution Buffer	10116839	<b>Pass</b>
E6429GVIAL	Murine RNase Inhibitor	10116838	<b>Pass</b>
E6428GVIAL	NEBNext® Cell Lysis Buffer	10116837	<b>Pass</b>
E6427GVIAL	NEBNext® Single Cell cDNA PCR Primer	10116836	<b>Pass</b>
E6426GVIAL	NEBNext® Single Cell cDNA PCR Master Mix	10116834	<b>Pass</b>
E6425GVIAL	NEBNext® Single Cell RT Enzyme Mix	10116833	<b>Pass</b>
E6424GVIAL	NEBNext® Template Switching Oligo	10116832	<b>Pass</b>
E6423GVIAL	NEBNext® Single Cell RT Buffer	10116831	<b>Pass</b>
E6422GVIAL	NEBNext® Single Cell RT Primer Mix	10116830	<b>Pass</b>

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  
27 Apr 2022

*Josh Hersey*

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Packaging Quality Control Inspector  
28 Apr 2022