

## 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: *10112923*  
 Expiration Date: *02/2022*  
 Storage Temperature: *-20°C*

NEBNext Single Cell/Low Input RNA Library Prep Kit for Illumina Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E7807GVIAL	NEBNext® Ultra™ II FS Reaction Buffer	10099353	Pass
E7806GVIAL	NEBNext® Ultra™ II FS Enzyme Mix	10099352	Pass
E7649GVIAL	NEBNext® Ultra™ II Q5® Master Mix	10099351	Pass
E7648GVIAL	NEBNext® Ultra™ II Ligation Master Mix	10099349	Pass
E7374GVIAL	NEBNext® Ligation Enhancer	10099348	Pass
E6433GVIAL	Nuclease-free Water	10099347	Pass
E6432GVIAL	TE Buffer	10099346	Pass
E6431GVIAL	NEBNext® ADAPTOR DILUTION BUFFER	10099345	Pass
E6430GVIAL	NEBNext® Bead Reconstitution Buffer	10099344	Pass
E6429GVIAL	Murine RNase Inhibitor	10099343	Pass
E6428GVIAL	NEBNext® Cell Lysis Buffer	10099342	Pass
E6427GVIAL	NEBNext® Single Cell cDNA PCR Primer	10099341	Pass
E6426GVIAL	NEBNext® Single Cell cDNA PCR Master Mix	10099340	Pass
E6425GVIAL	NEBNext® Single Cell RT Enzyme Mix	10099339	Pass
E6424GVIAL	NEBNext® Template Switching Oligo	10099338	Pass
E6423GVIAL	NEBNext® Single Cell RT Buffer	10099337	Pass
E6422GVIAL	NEBNext® Single Cell RT Primer Mix	10099336	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  
10 Jun 2021

*Michael Tonello*

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Packaging Quality Control Inspector  
10 Jun 2021