

New England Biolabs Certificate of Analysis

Product Name: NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1)
Catalog Number: E7300G
Packaging Lot Number: 10171431
Expiration Date: 09/2023
Storage Temperature: -20°C

NEBNext® Multiplex Small RNA Library Prep Set for Illumina® (Set 1) Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E7355GVIAL	ProtoScript® II Reverse Transcriptase	10136621	Pass
E7334GVIAL	NEBNext® First Strand Synthesis Reaction Buffer	10136620	Pass
E7333GVIAL	NEBNext® SR RT Primer for Illumina®	10136619	Pass
E7332GVIAL	NEBNext® 3' SR Adaptor for Illumina®	10136618	Pass
E7328GVIAL	NEBNext® 5' SR Adaptor for Illumina®	10136622	Pass
E7327GVIAL	Nuclease-free Water	10136613	Pass
E7326GVIAL	TE Buffer	10136616	Pass
E7325GVIAL	Linear Acrylamide	10136611	Pass
E7324GVIAL	DNA Gel Elution Buffer	10136609	Pass
E7323GVIAL	Quick-Load® pBR322 DNA-MspI Digest	10136608	Pass
E7322GVIAL	NEBNext® Index 12 Primer for Illumina®	10136615	Pass
E7316GVIAL	NEBNext® Index 6 Primer for Illumina®	10136617	Pass
E7314GVIAL	NEBNext® Index 4 Primer for Illumina®	10136614	Pass
E7310GVIAL	NEBNext® SR Primer for Illumina®	10136612	Pass
E7309GVIAL	LongAmp® Taq 2X Master Mix	10136607	Pass
E7308GVIAL	Murine RNase Inhibitor	10136603	Pass
E7305GVIAL	NEBNext® 5' Ligation Enzyme Mix	10136606	Pass
E7304GVIAL	NEBNext® 5' Ligation Reaction Buffer	10136605	Pass
E7301GVIAL	NEBNext® 3' Ligation Reaction Buffer	10136601	Pass
E7288GVIAL	NEBNext® 3' Ligation Enzyme Mix	10136602	Pass
E6138GVIAL	Gel Loading Dye, Blue, 6X	10136604	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 for additional information.

Christine Sumner

Christine Sumner
Production Scientist
10 Nov 2022

Josh Hersey

Josh Hersey
Packaging Quality Control Inspector
10 Nov 2022