

## New England Biolabs Certificate of Analysis

Product Name: *NEBNext<sup>®</sup> Primers for Epigenetics (Unique Dual Index Set 2B)*  
 Catalog Number: *E3392S*  
 Packaging Lot Number: *10244785*  
 Expiration Date: *01/2026*  
 Storage Temperature: *-20°C*  
 Specification Version: *PS-E3392S v1.0*

<b>NEBNext<sup>®</sup> Primers for Epigenetics (Unique Dual Index Set 2B) Component List</b>			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E3399AVIAL	NEBNext <sup>®</sup> Primers for Epigenetics (Unique Dual Index Set 2B) Plate	10226556	Pass

Assay Name/Specification	Lot # 10244785
<p><b>* Individual Product Component Note</b>                      Standard Quality Control Tests are performed for each component included in NEBNext<sup>®</sup> Primers for Epigenetics (Unique Dual Index Set 2B) and meet the designated specifications.</p>	Pass
<p><b>Functional Testing (Library Construction, Oligo)</b>                      Each of the components are functionally validated through construction of libraries made from commercially available genomic DNA. Libraries are made from each unique barcoded oligonucleotide and are sequenced together on the same Illumina<sup>®</sup> flow cell and compared across various metrics including library yield, fraction of reads aligning to the reference, GC bias, and insert size.</p>	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  
23 May 2024

*Michael Tonello*

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Michael Tonello  
Packaging Quality Control Inspector  
23 May 2024