

New England Biolabs Certificate of Analysis

Product Name: NEBNext® FFPE DNA Repair v2 Module
 Catalog Number: E7360G
 Packaging Lot Number: 10217675
 Expiration Date: 12/2024
 Storage Temperature: -20°C
 Specification Version: PS-E7360S/L/G v1.0

| NEBNext® FFPE DNA Repair v2 Module Component List | | | |
|---|------------------------------------|------------|----------------------|
| NEB Part Number | Component Description | Lot Number | Individual QC Result |
| E7363GVIAL | NEBNext® FFPE DNA Repair Buffer v2 | 10217679 | Pass |
| E7362GVIAL | NEBNext® Thermolabile Proteinase K | 10217677 | Pass |
| E7361GVIAL | NEBNext® FFPE DNA Repair Mix v2 | 10217676 | Pass |

| Assay Name/Specification | Lot # 10217675 |
|---|-------------------------|
| <p>* Individual Product Component Note Standard Quality Control Tests are performed for each component included in NEBNext® FFPE DNA Repair v2 Module and meet the designated specifications.</p> <p>Functional Testing (NEBNext® FFPE DNA Repair v2 Module) Libraries are prepared using 5 and 50 ng of normal human FFPE DNA and 100 ng of human genomic DNA containing oxidative damage using current and previous lots of the NEBNext® FFPE DNA Repair v2 Module. Libraries are sequenced on an Illumina® sequencing platform and assessed for library yield, sequencing quality metrics, and damaged base repair efficiency.</p> | <p>Pass</p> <p>Pass</p> |

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
13 Mar 2024



Josh Hersey
Packaging Quality Control Inspector
13 Mar 2024