# New England Biolabs Product Specification

**Product Name:** NEBNext® FFPE DNA Repair v2 Module  
**Catalog #:** E7360S/L/G  
**Kit Components:**  
- NEBNext® FFPE DNA Repair Mix v2 (E7361)  
- NEBNext® Thermolabile Proteinase K (E7362)  
- NEBNext® FFPE DNA Repair Buffer v2 (E7363)  

**Shelf Life:** 12 months  
**Storage Temp:** -20°C  
**Specification Version:** PS-E7360S/L/G v1.0  
**Effective Date:** 26 Oct 2021

<table>
<thead>
<tr>
<th><strong>Assay Name/Specification (minimum release criteria)</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Functional Testing (NEBNext® FFPE DNA Repair v2 Module)</strong> - 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.</td>
</tr>
</tbody>
</table>

* **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.

---

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.

---

Derek Robinson  
Director, Quality Control  

Date 26 Oct 2021