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New England Biolabs Certificate of Analysis

Product Name: EpiMark® N6-Methyladenosine Enrichment Kit

Catalog Number: E1610S
Packaging Lot Number: 10106713
Expiration Date: 05/2022
Storage Temperature: -20°C

Specification Version: PS-E1610S v1.0

EpiMark® N6-Methyladenosine Enrichment Kit Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
N1612AVIAL	Unmodified Control RNA	10108679	Pass
N1611AVIAL	m6A Control RNA	10107413	Pass
E1611AVIAL	N6-Methyladenosine Antibody	10108680	Pass

Assay Name/Specification	Lot # 10106713
Functional Testing (m6A RNA Enrichment) A mixture of m6A Control RNA and Unmodified Control RNA is subjected to enrichment by the Epimark® N6-Methyladenosine Enrichment Kit resulting in >25-fold enrichment of m6A Control RNA as determined by RT-qPCR analysis using a 2 logΔCt method.	Pass
* Individual Product Component Note Standard Quality Control Tests are performed for each component included in EpiMark® N6-Methyladenosine Enrichment Kit and meet the designated specifications.	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.



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Bhairavi Jani Production Scientist 04 Jun 2021

Michael Tonello

Packaging Quality Control Inspector

04 Jun 2021

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