

New England Biolabs Certificate of Analysis

Product Name: EpiMark[®] N6-Methyladenosine Enrichment Kit
Catalog #: E1610S
Kit Components: N6-Methyladenosine Antibody (E1611)
 m6A Control RNA (N1611)
 Unmodified Control RNA (N1612)

Lot #: 0021804
Assay Date: 04/2018
Expiration Date: 04/2019
Storage Temp: -20°C
Specification Version: PS-E1610S v1.0
Effective Date: 15 Jun 2018

Assay Name/Specification (minimum release criteria)	Lot #0021804
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 log Δ Ct method. * 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 Pass



Authorized by
Derek Robinson
15 Jun 2018



Inspected by
Bhairavi Jani
01 Apr 2018

