

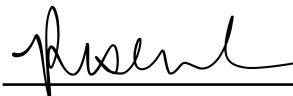
New England Biolabs Certificate of Analysis

Product Name: Low Range ssRNA Ladder
Catalog #: N0364S
Concentration: 500 µg/ml
Unit Definition: N/A
Lot #: 0271605
Assay Date: 05/2016
Expiration Date: 5/2017
Storage Temp: -20°C
Storage Conditions: 20 mM Sodium Citrate , 1 mM EDTA, (pH 6.0 @ 25°C)
Specification Version: PS-N0364S v1.0
Effective Date: 25 Sep 2015

Assay Name/Specification (minimum release criteria)	Lot #0271605
Electrophoretic Pattern (Marker) - The banding pattern of Low Range ssRNA Ladder on a 6% polyacrylamide urea gel shows discrete, clearly identifiable bands at each fragment of the marker, when stained with Ethidium Bromide at a concentration of 0.5 µg/ml.	Pass
RNA Concentration (A260) - The concentration of Low Range ssRNA Ladder is between 500 and 550 µg/ml as determined by UV absorption at 260 nm.	Pass



Authorized by
Derek Robinson
25 Sep 2015



Inspected by
Priscilla Hong
11 May 2016

