

New England Biolabs Certificate of Analysis

Product Name: NEBNext Single Cell/Low Input cDNA Synthesis <(>&<)> Amplification Module
Catalog Number: E6421G
Lot Number: 10024863
Expiration Date: 10/2019
Storage Temperature: -20°C

| NEBNext Single Cell/Low Input cDNA Synthesis <(>&<)> Amplification Module Component List | | | |
|--|--|------------|----------------------|
| NEB Part Number | Component Description | Lot Number | Individual QC Result |
| E6433GVIAL | Nuclease Free Water | 10024874 | Pass |
| E6432GVIAL | TE Buffer | 10024873 | Pass |
| E6430GVIAL | NEBNext® Bead Reconstitution Buffer | 10024872 | Pass |
| E6429GVIAL | Murine RNase Inhibitor | 10024871 | Pass |
| E6428GVIAL | NEBNext® Cell Lysis Buffer | 10024870 | Pass |
| E6427GVIAL | NEBNext® Single Cell cDNA PCR Primer | 10024869 | Pass |
| E6426GVIAL | NEBNext® Single Cell cDNA PCR Master Mix | 10024868 | Pass |
| E6425GVIAL | NEBNext® Single Cell RT Enzyme Mix | 10024867 | Pass |
| E6424GVIAL | NEBNext® Template Switching Oligo | 10024866 | Pass |
| E6423GVIAL | NEBNext® Single Cell RT Buffer | 10024865 | Pass |
| E6422GVIAL | NEBNext® Single Cell RT Primer Mix | 10024864 | Pass |

This product has been tested and shown to be in compliance with all specifications.



Christine Sumner
Production Scientist
27 Nov 2018



Michael Tonello
Packaging Quality Control Inspector
27 Nov 2018