

## New England Biolabs Certificate of Analysis

**Product Name:** NEBNext<sup>®</sup> Multiplex Oligos for Enzymatic Methyl-seq (Unique Dual Index Primer Pairs)  
**Catalog Number:** E7140S  
**Packaging Lot Number:** 10088730  
**Expiration Date:** 02/2022  
**Storage Temperature:** -20°C  
**Specification Version:** PS-E7140S v1.0

NEBNext <sup>®</sup> Multiplex Oligos for Enzymatic Methyl-seq (Unique Dual Index Primer Pairs) Component List			
NEB Part Number	Component Description	Lot Number	Individual QC Result
E7165AVIAL	NEBNext <sup>®</sup> EM-seq <sup>™</sup> Adaptor	10068780	Pass
E7164AVIAL	EM-seq <sup>™</sup> Index Primer 24	10068779	Pass
E7163AVIAL	EM-seq <sup>™</sup> Index Primer 23	10068778	Pass
E7162AVIAL	EM-seq <sup>™</sup> Index Primer 22	10068777	Pass
E7161AVIAL	EM-seq <sup>™</sup> Index Primer 21	10068776	Pass
E7160AVIAL	EM-seq <sup>™</sup> Index Primer 20	10068775	Pass
E7159AVIAL	EM-seq <sup>™</sup> Index Primer 19	10068774	Pass
E7158AVIAL	EM-seq <sup>™</sup> Index Primer 18	10068773	Pass
E7157AVIAL	EM-seq <sup>™</sup> Index Primer 17	10068771	Pass
E7156AVIAL	EM-seq <sup>™</sup> Index Primer 16	10068769	Pass
E7155AVIAL	EM-seq <sup>™</sup> Index Primer 15	10068768	Pass
E7154AVIAL	EM-seq <sup>™</sup> Index Primer 14	10068767	Pass
E7153AVIAL	EM-seq <sup>™</sup> Index Primer 13	10068766	Pass
E7152AVIAL	EM-seq <sup>™</sup> Index Primer 12	10068765	Pass
E7151AVIAL	EM-seq <sup>™</sup> Index Primer 11	10068763	Pass
E7150AVIAL	EM-seq <sup>™</sup> Index Primer 10	10068762	Pass
E7149AVIAL	EM-seq <sup>™</sup> Index Primer 9	10068761	Pass
E7148AVIAL	EM-seq <sup>™</sup> Index Primer 8	10068760	Pass
E7147AVIAL	EM-seq <sup>™</sup> Index Primer 7	10068759	Pass
E7146AVIAL	EM-seq <sup>™</sup> Index Primer 6	10068758	Pass
E7145AVIAL	EM-seq <sup>™</sup> Index Primer 5	10068757	Pass
E7144AVIAL	EM-seq <sup>™</sup> Index Primer 4	10068756	Pass
E7143AVIAL	EM-seq <sup>™</sup> Index Primer 3	10068755	Pass
E7142AVIAL	EM-seq <sup>™</sup> Index Primer 2	10068754	Pass
E7141AVIAL	EM-seq <sup>™</sup> Index Primer 1	10068753	Pass

