

Illumina Stranded mRNA Prep Ligation

Contents & Storage

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Illumina Stranded mRNA Prep Ligation Contents & Storage

Illumina Stranded mRNA Prep, Ligation (16 Samples) (20040532)

Illumina PolyA Capture

Quantity	Reagent	Description	Storage
1	BBB	Bead Binding Buffer	2°C to 8°C
1	BWB	Bead Washing Buffer	2°C to 8°C
3	ELB	Elution Buffer	2°C to 8°C
1	RPBX	RNA Purification Beads	2°C to 8°C

Illumina cDNA Synthesis

Quantity	Reagent	Description	Storage
1	EPH3	Elute, Prime, Fragment, High Concentration Mix	-25°C to -15°C
1	FSA	Bead Washing Buffer	-25°C to -15°C
1	RSB	Elution Buffer	-25°C to -15°C
1	RVT	Reverse Transcriptase	-25°C to -15°C
1	SMM	Second Strand Marking Master Mix	-25°C to -15°C

Illumina RNA Prep, Ligation

Quantity	Reagent	Description	Storage
1	ATL4	A-Tailing Mix	-25°C to -15°C
1	EPM	Enhanced PCR Mix	-25°C to -15°C
1	LIGX	Ligation Mix	-25°C to -15°C
1	RSB	Resuspension Buffer	-25°C to -15°C
1	STL	Stop Ligation Buffer	-25°C to -15°C

Illumina Stranded mRNA Prep, Ligation (96 Samples) (20040534)

Illumina PolyA Capture

Quantity	Reagent	Description	Storage
1	BBB	Bead Binding Buffer	2°C to 8°C
1	BWB	Bead Washing Buffer	2°C to 8°C
3	ELB	Elution Buffer	2°C to 8°C
4	RPBX	RNA Purification Beads	2°C to 8°C

Illumina cDNA Synthesis

Quantity	Reagent	Description	Storage
4	EPH3	Elute, Prime, Fragment, High Concentration Mix	-25°C to -15°C
4	FSA	Bead Washing Buffer	-25°C to -15°C
2	RSB	Elution Buffer	-25°C to -15°C
1	RVT	Reverse Transcriptase	-25°C to -15°C
4	SMM	Second Strand Marking Master Mix	-25°C to -15°C

Illumina RNA Prep, Ligation

Quantity	Reagent	Description	Storage
1	ATL4	A-Tailing Mix	-25°C to -15°C
1	EPM	Enhanced PCR Mix	-25°C to -15°C
1	LIGX	Ligation Mix	-25°C to -15°C
1	RSB	Resuspension Buffer	-25°C to -15°C
1	STL	Stop Ligation Buffer	-25°C to -15°C

IDT for Illumina RNA UD Indexes Set A Ligation (96 Indexes, 96 Samples) (20040553)

Quantity	Reagent	Description
1	IDT for Illumina RNA Index Anchors	-25°C to -15°C
1	IDT for Illumina DNA/RNA UD Indexes Set A (UDP0001–UDP0096)	-25°C to -15°C

IDT for Illumina RNA UD Indexes Set B Ligation (96 Indexes, 96 Samples) (20040554)

Quantity	Reagent	Description
1	IDT for Illumina RNA Index Anchors	-25°C to -15°C
1	IDT for Illumina DNA/RNA UD Indexes Set B (UDP0097–UDP0192)	-25°C to -15°C

IDT for Illumina RNA UD Indexes Set C Ligation (96 Indexes, 96 Samples) (2004555)

Quantity	Reagent	Description
1	IDT for Illumina RNA Index Anchors	-25°C to -15°C
1	IDT for Illumina DNA/RNA UD Indexes Set C (UDP0193–UDP0288)	-25°C to -15°C

IDT for Illumina RNA UD Indexes Set D Ligation (96 Indexes, 96 Samples) (20040556)

Quantity	Reagent	Description
1	IDT for Illumina RNA Index Anchors	-25°C to -15°C
1	IDT for Illumina DNA/RNA UD Indexes Set D (UDP0289–UDP0384)	-25°C to -15°C

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At Illumina, our goal is to apply innovative technologies to the analysis of genetic variation and function, making studies possible that were not even imaginable just a few years ago. It is mission critical for us to deliver innovative, flexible, and scalable solutions to meet the needs of our customers. As a global company that places high value on collaborative interactions, rapid delivery of solutions, and providing the highest level of quality, we strive to meet this challenge. Illumina innovative sequencing and array technologies are fueling groundbreaking advancements in life science research, translational and consumer genomics, and molecular diagnostics.

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