

BD Rhapsody™ cDNA Kit

BD Biosciences Kit Catalog No.: 633773

Purpose

The purpose of this kit is to provide the necessary reagents to perform reverse transcription on Cell Capture Beads.

Contents

Cat. No.	Component	Color Cap	Quantity	Volume per unit	Storage
650000076	Nuclease-Free Water	Neutral	2 vials	1 mL	-25°C to -15°C
650000067	RT Buffer	Orange	1 vial	200 µL	
650000068	RT 0.1 M DTT	Orange	1 vial	50 µL	
700026321	Reverse Transcriptase	Orange	1 vial	50 µL	
650000077	dNTP	Orange	1 vial	100 µL	
650000078	RNase Inhibitor	Orange	1 vial	50 µL	
91-1082	Bead RT/PCR Enhancer	Black	1 vial	70 µL	
650000071	10X Exonuclease I Buffer	Yellow	1 vial	100 µL	
650000072	Exonuclease I	Yellow	1 vial	50 µL	
650000066	Bead Resuspension Buffer	Black	1 vial	1 mL	

Handling

Store the reagents at the specified storage temperature. Before using reagents, see the *BD Rhapsody™ Single-Cell Analysis System Instrument User Guide* (Doc ID: 214062) or the *BD Rhapsody™ Express Single-Cell Analysis System Instrument User Guide* (Doc ID: 214063).

Safety

Use standard laboratory safety protocols. Read and understand the safety data sheets (SDSs) before handling chemicals. To obtain SDSs for chemicals ordered from BD Biosciences, go to regdocs.bd.com or contact BD Biosciences technical support at scomix@bdscomix.bd.com.

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