

## Description

Reagents for binding sequencing polymerase to SMRTbell® library. Supports 24 Revio SMRT® Cells.

## Kit configuration & layout

### Configuration

#	Component	Part number	Qty	Color	Volume
1	Annealing buffer	102-797-600	1	light blue	530 µL
2	Standard sequencing primer	102-797-700	1	light green	530 µL
3	Kinnex™ sequencing primer	103-179-000	1	light purple	530 µL
4-5	Polymerase buffer	102-797-800	2	yellow	1.2 mL
6	Sequencing polymerase	102-797-300	1	purple	102 µL
7-9	Dilution buffer	102-797-900	3	blue	1.7 mL
10	Sequencing control	102-798-000	1	red	27 µL
11-12	Loading buffer	102-797-500	2	green	1.2 mL

### Layout



## Quantities

24 reactions

## Storage and handling requirements

Product should be stored frozen between -15°C to -25°C.

Refer to protocols for additional recommendations for reagent handling.

## Shelf life

Refer to expiration date on kit label.

## Intended use

Research use only. Not for use in diagnostic procedures.

## Support

For additional product and technical information, such as safety data sheets (SDS) or procedures, visit our [website](#).

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