

Contents and Storage

Contents & Storage

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TruSeq RNA Single Indexes Contents & Storage

TruSeq RNA Single Indexes Set A, Store at -25°C to -15°C (12 Indexes, 48 Samples) (20020492)

Set A contains 12 of 24 unique indexes, which is sufficient for indexing 48 unique RNA libraries.

Quantity	Reagent	Description
1	AR002	RNA Adapter
1	AR004	RNA Adapter
1	AR005	RNA Adapter
1	AR006	RNA Adapter
1	AR007	RNA Adapter
1	AR012	RNA Adapter
1	AR013	RNA Adapter
1	AR014	RNA Adapter
1	AR015	RNA Adapter
1	AR016	RNA Adapter
1	AR018	RNA Adapter
1	AR019	RNA Adapter

TruSeq RNA Single Indexes Set B, Store at -25°C to -15°C (12 Indexes, 48 Samples) (20020493)

Set B contains 12 of 24 unique indexes, which is sufficient for indexing 48 unique RNA libraries.

Quantity	Reagent	Description
1	AR001	RNA Adapter
1	AR003	RNA Adapter
1	AR008	RNA Adapter
1	AR009	RNA Adapter
1	AR010	RNA Adapter
1	AR011	RNA Adapter
1	AR020	RNA Adapter

1	AR021	RNA Adapter
1	AR022	RNA Adapter
1	AR023	RNA Adapter
1	AR025	RNA Adapter
1	AR027	RNA Adapter

Additional Reagents, Discard

Each set also includes the following reagents, which are redundant with library prep reagents and must be discarded.

- ATL (A-Tailing Mix)
- CTA (A-Tailing Control)
- CTE (End Repair Control)
- CTL (Ligation Control)
- LIG (Ligation Mix)
- RSB (Resuspension Buffer)
- STL (Stop Ligation Buffer)

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