SMART-Seq® Single Cell PLUS Kit

<table>
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<tr>
<th>Catalog Nos.</th>
<th>Amount</th>
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<tbody>
<tr>
<td>R400750</td>
<td>48 rxns</td>
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<tr>
<td>R400751</td>
<td>96 rxns</td>
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**Description**
The SMART-Seq Single Cell PLUS kit is a complete kit designed to generate high-quality, Illumina® sequencing-ready libraries from single cells known to have low RNA content. The SMART-Seq Single Cell PLUS Kit protocol involves generating cDNA using the SMART-Seq Single Cell Kit, fragmenting the cDNA using the SMART-Seq Library Prep Kit (not sold separately), and adding indexes using the unique dual index kit.

**Package Contents**
R400750 (48 rxns):
- SMART-Seq Single Cell Kit (Cat. No. 634471) >>View component
- SMART-Seq Library Prep Kit (not sold separately; Cat. No. R400746) >>View component
- Unique Dual Index Kit - 48U (Cat. No. R400744) >>View component

R400751 (96 rxns):
- SMART-Seq Single Cell Kit (Cat. No. 634472) >>View component
- SMART-Seq Library Prep Kit (not sold separately; Cat. No. R400747) >>View Component
- Unique Dual Index Kit - 96U (Cat. No. R400745) >>View Component

For storage conditions, please see the Certificate of Analysis supplied with each component.

**Product Documents**
Documents for our products are available for download at takarabio.com/manuals

The following documents apply to this product:
- SMART-Seq Single Cell PLUS Kit User Manual
- Unique Dual Index Kit Protocol-At-A-Glance

**Notice to Purchaser**
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This document has been reviewed and approved by the Quality Department.