Lot: 0006292339

<table>
<thead>
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<th>Lot</th>
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<table>
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<tr>
<th>Catalog Number</th>
<th>5500-0135</th>
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<tbody>
<tr>
<td>Product Name</td>
<td>SureSelect Strand Specific RNA Library Prep ILM Box 1</td>
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<tr>
<td>Expiration Date</td>
<td>2016-09-30</td>
</tr>
<tr>
<td>Quantity</td>
<td>96 Samples</td>
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<tr>
<td>Certified By</td>
<td>Kelly Flesher</td>
</tr>
<tr>
<td>Quality Controlled By</td>
<td>Tricia Molina</td>
</tr>
<tr>
<td>Shipping Conditions</td>
<td>Shipped on dry ice.</td>
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<td>Storage Conditions</td>
<td>Store at -20°C upon receipt.</td>
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**Materials Provided**
- RNA Seq Fragmentation Mix, 96 reactions
- RNA Seq First Strand Master Mix, 96 reactions
- RNA Seq Second-strand + End-Repair Enzyme Mix, 96 reactions
- RNA Seq Second-strand + End-Repair Oligo Mix, 96 reactions
- RNA Seq dA Tailing Master Mix, 96 reactions
- SureSelect Ligation Master Mix, 96 reactions
- SureSelect Oligo Adaptor Mix, 96 reactions
- RNA Seq PCR Master Mix, 96 reactions
- Uracil DNA Glycosylase (UDG), 96 reactions
- RNA Seq ILM Reverse PCR Primer, 96 reactions
- SureSelect Primer, 96 reactions
- RNA Seq ILM Post-capture PCR Primer, 96 reactions
- SureSelect 8 bp Index A01-H12 (one 96-well plate)

**Description**
The SureSelect Strand Specific RNA Library Prep Kit includes the reagents needed to prepare strand-specific RNA sequencing libraries for Illumina sequencers.

**Test Conditions**
The reagents are used to create a cDNA sequencing library. The library is then sequenced on an Illumina sequencer to verify that it meets a series of quality specifications.

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