<table>
<thead>
<tr>
<th>MiSeq - v2 &amp; v3</th>
<th>Service</th>
<th>KU Investigators &amp; KS Board of Regents Universities</th>
<th>Non-Kansas Academic Investigators</th>
<th>Industrial</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>V3 reagents</strong></td>
<td>V3: Maximum of SR-150 or PE-75</td>
<td>1150</td>
<td>1806</td>
<td>2300</td>
</tr>
<tr>
<td>25 M reads per flow cell</td>
<td>V3: Maximum of SR-300 or PE-300</td>
<td>1785</td>
<td>2802</td>
<td>3570</td>
</tr>
<tr>
<td><strong>V2 reagents</strong></td>
<td>V2: Maximum of SR-50</td>
<td>1070</td>
<td>1680</td>
<td>2140</td>
</tr>
<tr>
<td>15 M reads per flow cell</td>
<td>V2: Maximum of SR-300 or PE-150</td>
<td>1285</td>
<td>2017</td>
<td>2570</td>
</tr>
<tr>
<td></td>
<td>V2: Maximum of SR-300 or PE-250</td>
<td>1400</td>
<td>2198</td>
<td>2800</td>
</tr>
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<table>
<thead>
<tr>
<th>MiSeq - Micro &amp; Nano</th>
<th>Service</th>
<th>KU Investigators &amp; KS Board of Regents Universities</th>
<th>Non-Kansas Academic Investigators</th>
<th>Industrial</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Micro - 4 M reads per flow cell</strong></td>
<td>Micro: Maximum of SR-300 or PE-150</td>
<td>650</td>
<td>1021</td>
<td>1300</td>
</tr>
<tr>
<td><strong>Nano - 1 M reads per flow cell</strong></td>
<td>Nano: Maximum of SR-300 or PE-150</td>
<td>500</td>
<td>785</td>
<td>1000</td>
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<tr>
<td></td>
<td>Nano: Maximum of SR-300 or PE-250</td>
<td>550</td>
<td>864</td>
<td>1100</td>
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</tbody>
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