DYRK2-NL Tracer K-5 CTx-0294885

IC50  T > 1.0 µM

EC50 (nM)

SGC-UNC Tracer Concentration: 1µM

Tracer K-5

DYRK2-NL

Log [Inhibitor]

Acceptor:Donor Ratio (mBU)

<table>
<thead>
<tr>
<th>Concentration (µM)</th>
<th>IC50 (nM)</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.125</td>
<td>2.019e-007</td>
</tr>
<tr>
<td>0.25</td>
<td>5.248e-008</td>
</tr>
<tr>
<td>0.5</td>
<td>5.255e-008</td>
</tr>
<tr>
<td>1.0</td>
<td>1.030e-007</td>
</tr>
<tr>
<td>2.0</td>
<td>7.396e-008</td>
</tr>
</tbody>
</table>

Tracer [nM]

Acceptor:Donor Ratio (mBU)