<table>
<thead>
<tr>
<th>Product:</th>
<th>RVV-V Activator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Catalog #:</td>
<td>RVVV-2000</td>
</tr>
<tr>
<td>Lot Number:</td>
<td>R0318</td>
</tr>
<tr>
<td>Extinction Coefficient:</td>
<td>(E^{1%}_{1\text{cm}, 280\text{nm}} = 15.0)</td>
</tr>
<tr>
<td>Molecular Weight:</td>
<td>27200</td>
</tr>
<tr>
<td>Concentration:</td>
<td>3.0 mg/ml</td>
</tr>
<tr>
<td>Specific Activity:</td>
<td>ND</td>
</tr>
<tr>
<td>Recommended Storage:</td>
<td>-20 °C</td>
</tr>
<tr>
<td>Buffer:</td>
<td>50% Glycerol/H₂O (vol/vol)</td>
</tr>
</tbody>
</table>

**Product/ Caution Notes:**

This product is to be used for IN VITRO research purposes only, and is not intended for clinical or diagnostic use! NOT FOR HUMAN OR ANIMAL CONSUMPTION!
Product: RVV-X Activator
Catalog #: RVVX-2010
Lot Number: Y0206
Extinction Coefficient: $E_{1\%}^{1\text{cm}, 280\text{nm}} = 13.4$
Molecular Weight: 79000
Concentration: 6.7 mg/mL
Specific Activity: N/A
Recommended Storage: -20 °C
Buffer: 50% Glycerol/ H2O (vol/vol)

**Product/ Caution Notes:**

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Product: E. Carinatus II Protease
Catalog #: ECVVII-2011
Lot Number: T0425-0.1MG
Extinction Coefficient: $E_{1\%}^{1cm, 280nm} = 10.0$
Molecular Weight: 56000
Concentration: 11.7 mg/ml
Specific Activity: 17 nKat/mg*
Recommended Storage: -20 °C
Buffer: 50% Glycerol/H2O (v/v)

Amount Shipped: __________________________
Date Shipped: ____________________________
Shipped By: ______________________________
Expiration: ______________________________

Product/Caution Notes:

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* Determined with Spectrozyme-TH (American Diagnostica) at 200 micromolar (final) at 25 degrees Celsius in TBS, 0.02% (w/v) BSA, pH 7.4. 1 nKat = nmol thrombin generated per second.