6-Biotin-17-NAD

Catalog #: 4670-500-01  Size: 500 μl

Name: 6-biotin-17-nicotinamide-adenine-dinucleotide

Concentration: 250 μM in water (Anion)

Molecular Weight: 1068 g/mole (Salt); 1045 g/mole (Anion)

Molecular Formula: C_{39}H_{56}N_{11}O_{17}P_{2}S (Salt); C_{39}H_{56}N_{11}O_{17}P_{2}S (Anion)

Extinction Coefficient: 22,000 at 265 nm

Purity: Greater than 95% by HPLC

Storage Conditions: Store at –80°C. To avoid repeated freeze thaw cycles, prepare aliquots and store at -80°C.

Structure:
## Related Products Available From Trevigen

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<thead>
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<th>Catalog #</th>
<th>Description</th>
<th>Size</th>
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</thead>
<tbody>
<tr>
<td>4676-096-K</td>
<td>Universal Chemiluminescent PARP Assay Kit/w Histone Coated Strip Wells</td>
<td>96 samples</td>
</tr>
<tr>
<td>4677-096-K</td>
<td>Universal Colorimetric PARP Assay Kit/w Histone Coated Strip Wells</td>
<td>96 samples</td>
</tr>
</tbody>
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- **Catalog #:** 4670-500-01
- **Storage:** -80 °C

[Contact Information]
- **TREVIGEN®**
  - **1-800-873-8443**