Our convenient Tricine high purity biological buffer was developed for unparalleled quality and economy. At a pH range of 7.4 to 8.8, tricine is the most widely used buffer for electrophoresis and is a general biochemical buffer formulated for an array of applications in biology, cell culture, and molecular biology such as:

- Electrophoresis
- Separation of low weigh peptides and proteins
- Crystallization of proteins of varying pH
- Resuspension of cell pellets
- Enzyme assays
- Tissue culture

Discover how these high-purity and biocompatible buffers can keep your research flowing through consistent availability, quality, and economy.

Offered in the following bench to bulk volumes:

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Product Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>T17917</td>
<td>100 g, 500 g, 1 kg, 5 kg, 10 kg, 25 kg</td>
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</tbody>
</table>

For more information visit: SigmaAldrich.com/US/en/product/sial/t17917