(1,2-Cyclohexylenedinitrilo)tetraacetic Acid, Reagent is an alkyl-substituted amino acid that functions as a chelating agent. This ingredient's source is synthetic. It appears as a solid and is partially soluble in cold water. Its reagent grade means this is the highest quality commercially available for this chemical and that the American Chemical Society has not officially set any specifications for this material.

### Specifications

<table>
<thead>
<tr>
<th>Test</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASSAY ( \text{C}<em>{14}\text{H}</em>{22}\text{N}<em>{2}\text{O}</em>{8}\cdot\text{H}_{2}\text{O} )</td>
<td>98 %</td>
</tr>
</tbody>
</table>

### Regulatory Documents

The following documents may be required for purchase. For additional information, please contact Customer Service at 800-813-1514 or Compliance@SpectrumChemical.com

No documents currently available

### Certifications

No special certifications currently available

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**Order Details**

- **Catalog Number**: C1466-25GM
- **Size**: 25 GM
- **Package**: Login
- **Manuf #:** SPE
- **List Price**: $115.00 EA

- **Catalog Number**: C1466-100GM
- **Size**: 100 GM
- **Package**: SPE
- **List Price**: $344.50 EA

- **Catalog Number**: C1466-500GM
- **Size**: 500 GM
- **Package**: SPE
- **List Price**: $1194.00 EA

- **Catalog Number**: C1466-12KGBL
- **Size**: 12 KG
- **Package**: SPE
- **List Price**: $7563.50 EA

Prices are subject to change without prior notice.
### Shipping & Storage

<table>
<thead>
<tr>
<th>Synonyms</th>
<th>Health Hazard</th>
<th>Fire Hazard</th>
<th>Reactivity</th>
</tr>
</thead>
<tbody>
<tr>
<td>CDTA ; Cyclohexanediaminetetraacetic Acid ; trans-1,2-Diaminocyclohexane-N,N,N,N-tetraacetic Acid</td>
<td>1</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

### Shipping Information

Tariff No. 2916342500

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### Video

No video currently available