

## Typical Product Specifications & Properties

# Hexafluorotitanium(2-)

CAS Number: : 17439-11-1

| Specifications     | Limits   |
|--------------------|--|
| Chemical Structure |  <p>The chemical structure shows a central titanium atom (Ti) in a hexahydroxide complex, represented as [Ti(OH)6]2-. The titanium atom is coordinated by six hydroxyl groups in an octahedral arrangement. The structure is overlaid with a large, faint 'parchem' watermark and the text 'fine &amp; specialty chemicals'.</p> |