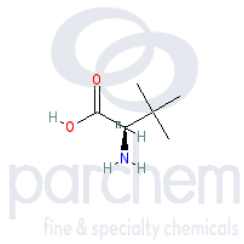


## Typical Product Specifications & Properties

# D-tert-Leucine

CAS Number: : 26782-71-8

Specifications	Limits
Chemical Structure	 <p>The image shows the chemical structure of D-tert-leucine, a branched amino acid. It features a central chiral carbon atom bonded to a hydrogen atom (pointing down), a hydrogen atom (pointing left), a hydrogen atom (pointing right), and a tert-butyl group (pointing up and right). The tert-butyl group consists of a central carbon atom bonded to three methyl groups. The amino group is attached to the chiral carbon, and the carboxyl group is also attached to the chiral carbon. The structure is overlaid with the Parchem logo and the text 'parchem fine &amp; specialty chemicals'.</p>