


Typical Product Specifications & Properties

D-Threonine

CAS Number: : 632-20-2

Specifications	Limits
Chemical Structure	 <p>The image shows the chemical structure of D-Threonine, a chiral amino acid. It features a central alpha-carbon bonded to a methyl group (top), a hydroxyl group (right), an amino group (bottom, shown as NH₂), and a beta-carbon. The beta-carbon is bonded to a carboxyl group (left, shown as COOH) and a hydroxyl group (right). The structure is overlaid with the Parchem logo and the text 'parchem fine & specialty chemicals'.</p>