

Typical Product Specifications & Properties

Formylvalylglycine

CAS Number: : 1810070-20-2

Specifications	Limits
Chemical Structure	 <p>The chemical structure of Formylvalylglycine is a dipeptide consisting of a valine residue linked to a glycine residue via an amide bond. The valine side chain is a 1-hydroxyethyl group, and the glycine residue has a formyl group at the N-terminus. The structure is shown with stereochemistry: the valine chiral center has the hydrogen atom on a wedge and the hydroxyl group on a dash, while the glycine chiral center has the hydrogen atom on a wedge and the amide group on a dash. A large, faint 'parchem' watermark is visible in the background of the structure.</p>