



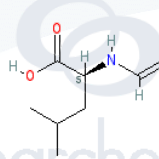
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Typical Product Specifications & Properties

N-Formyl-L-Leucine

CAS Number: : 6113-61-7

Specifications	Limits
Chemical Structure	 <p>The chemical structure shows N-Formyl-L-Leucine, which consists of a leucine side chain attached to an alpha-amino acid backbone. The nitrogen atom is formylated. The structure is shown with stereochemistry: the hydrogen on the alpha carbon is dashed, and the hydrogen on the beta carbon is wedged. The formyl group is attached to the nitrogen. The leucine side chain is shown as a branched alkyl group.</p> <p>parchem fine & specialty chemicals</p>



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