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Typical Product Specifications & Properties

H-Trp-Pro-Tyr-OH

CAS Number: : 204980-79-0

Specifications	Limits
Chemical Structure	 The chemical structure shows a tripeptide chain: H-Tryptophan-Proline-Tyrosine-OH. The tryptophan side chain is a 5-hydroxytryptophan derivative, the proline is in its cyclic secondary amine form, and the tyrosine side chain is a 4-hydroxyphenyl group. Stereochemistry is indicated with wedges and dashes at the chiral centers.



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