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Typical Product Specifications & Properties

H-Tyr-Pro-D-Phe-Pro-NH₂

CAS Number: : 105603-61-0

Specifications	Limits
Chemical Structure	 The chemical structure shows a tetrapeptide chain: H-Tyr-Pro-D-Phe-Pro-NH ₂ . The tyrosine (Tyr) residue is at the N-terminus, followed by proline (Pro), then D-phenylalanine (D-Phe), and finally proline (Pro) at the C-terminus. The D-phenylalanine residue is shown with its D-configuration. The structure includes the carboxylic acid group of the tyrosine and the amide bonds connecting the amino acids.



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