

N-Amino-D-proline

Art. ID TRC-A628000-50MG
Unit 50 mg

Description

Category: Amino Acids and Derivatives, Heterocycles, /// Appearance: Light Yellow Crystals /// Application Notes: Hydrolysis of the vitamin B6 antagonist linatine, produces the toxic compound, 1-amino-D-proline. The compound possesses bacteriostatic effect toward *A. vinelandii*. The mechanism by which aminoproline exerts its toxic effects is unknown. /// References: Klosterman, H.J., et al.: *Biochem.*, 6, 170 (1967)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	N-Amino-D-proline	[10139-05-6]				