Creative Enzymes®

trans-4-Hydroxy-L-Proline Amino Acid

Cat. No. CEGZ-6268

Lot. No. (See product label)

Introduction

Description	trans-4-Hydroxy-L-proline is a hydroxylated proline derivative supplied as an amino acid raw material.
Applications	Applications include use as a flavor enhancer, nutritional fortifier, flavoring ingredient, component for fruit juice, soft drinks and nutritional beverages, and as a biochemical reagent.
Synonyms	L-4-Hydroxyproline; H-Hyp-OH

Product Information

CAS No.	51-35-4
Molecular Formula	C5H9NO3
Chemical Name	trans-4-Hydroxy-L-proline
Molecular Weight	131.1313
Notes	EINECS: 200-091-9.