

4-Amino-5-aminomethyl-2-methylpyrimidine Dihydrochloride

Cat. No. CSUB-0666

Lot. No. (See product label)

Introduction

Description 4-Amino-5-aminomethyl-2-methylpyrimidine dihydrochloride is substrate for the TenA enzyme in the thiamin salvage pathway

Applications A substrate for the TenA enzyme in the thiamin salvage pathway

Product Information

Form Solid

CAS No. 874-43-1

Molecular Formula C₆H₁₂Cl₂N₄

Molecular Weight 211.09

Melting Point 270-272°C (lit.)

Solubility Soluble in Methanol and Water

Substrates Alkaline phosphatase

Storage and Shipping Information

Storage Store at -20° C