

Pseudopelletierine

Cat. No. CSUB-0926

Lot. No. (See product label)

Introduction

Description	Pseudopelletierine is used as an enzyme substrate. It was found in the root bark of Punica granatum L., Punicaceae.
Applications	An enzyme substrate
Synonyms	9-Methyl-9-azabicyclo[3.3.1]nonan-3-one; 9-Methyl-3-granataninone; Granatan-3-one; NSC 116056; Pseudopelletierin; Pseudopunicine

Product Information

CAS No.	552-70-5
Molecular Formula	C ₉ H ₁₅ NO
Molecular Weight	153.22
Melting Point	63 - 65° C
Solubility	Soluble in methanol and water.
Substrates	GSK-3β; PKA; CaMKII; PKG; PKCα

Storage and Shipping Information

Storage	Store at room temperature
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