Thermopsine

Cat. No.: HY-N5009
CAS No.: 486-90-8
Molecular Formula: C₁₅H₂₀N₂O
Molecular Weight: 244.33
Target: Bacterial
Pathway: Anti-infection
Storage: Powder -20°C 3 years
         In solvent -80°C 6 months
         -20°C 1 month

BIOLOGICAL ACTIVITY

Description
Thermopsine is a quinolizidine alkaloid isolated from the fruits and pods and stem bark of Sophora velutina subsp. Thermopsine has antibacterial activity[1].

REFERENCES


Caution: Product has not been fully validated for medical applications. For research use only.

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