

Product Name	: Demethoxydeacetoxypseudolaric acid B
Synonyms	: —
Cat No.	: M22958
CAS Number	: 82508-36-9
Molecular Formula	: C ₂₀ H ₂₄ O ₇
Formula Weight	: 376.4
Chemical Name	: —
Description	: Demethoxydeacetoxypseudolaric acid B's the metabolic reaction of TDA in vivo is mainly occurred in blood and contributes to be the hydrolysis of plasma esterase to ester bond, as well as the glucosylation reaction.
Pathway	: Others
Target	: Other Targets
Receptor	: Others
Solubility	: —
SMILES	: <chem>O=C(C1=CC[C@@]([C@@](CC1)(O)[C@]2([H])[C@@](C)/C=C/C=C(C(O)=O)\C)O3)(CC2)C3=O)O</chem>
Storage	: (-20℃)
Stability	: ≥ 2 years
Reference	:

1.Liu P , Guo H Z , Sun J H , et al. [Metabolic pathway and metabolites of total diterpene acid isolated from Pseudolarix kaempferi].[J]. Yao Xue Xue Bao, 2014, 49(8):1169-1174.