13-Acetyl-9-dihydrobaccatin-III

Product ID  T0109
CAS No.    142203-65-4

Chemical Name

Synonym  9-Dihydro-13-acetylbaccatin III, 9-DHAB

Formula  $C_{33}H_{44}O_{12}$$\quad$Formula Wt.  630.68
Melting Point
Purity  $\geq 98\%$
Solubility

Store Temp    -20°C
Ship Temp   Ambient

Description  13-Acetyl-9-dihydrobaccatin-III or 9-dihydro-13-acetylbaccatin III is the most abundant taxane found in the needles of *Taxus canadensis*, the Canadian yew tree. It is a starting material for the synthesis of taxol and taxotere.

References


Caution: This product is intended for laboratory and research use only. It is not for human or drug use.