

Solubility	Water, DMSO, DCM, DMF
Identity	Confirmed by NMR.
Applications	In the development of polymeric drug carriers, it can be used to control the architecture and properties of the polymers, influencing drug loading and release kinetics. It can also be utilized in the synthesis of dendrimers or hyperbranched polymers for targeted drug delivery. Additionally, it can be employed in the modification of biomaterials to enhance their interaction with cells and tissues.
