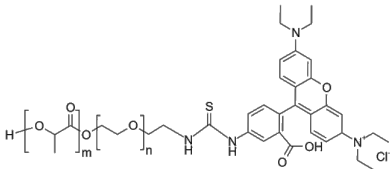


Product Information

PLLA/RhB PEG reagent, PLLA(1k)-PEG(2k)-RhB, Purity≥95%

Cat. No.: X24-12-LY0851
Size: 25 mg; 50 mg; 100 mg; 250 mg
Synonym: PLLA/RhB PEG reagent; PLLA(1k)-PEG(2k)-RhB; RhB-PEG(2k)-PLLA(1k)



This product is for research use only and is not intended for diagnostic use.

Product Information	
Description	PLLA(1k)-PEG(2k)-RhB is a PEG linker with a molecular weight of 1k for PLLA and 2k for PEG, terminated with Rhodamine B (RhB).
Molecular Weight	PLLA(1 kDa), PEG(2 kDa)
Functional Group 1	PLLA
Functional Group 2	None
Functional Group 3	None
Reactive Group 1	Azide
Form	Soild
Purity	≥95%
Identity	Confirmed by NMR.
Applications	PLLA(1k)-PEG(2k)-RhB can be employed in the development of biocompatible materials for molecule delivery and cell labeling, benefiting from its biodegradability and fluorescence.
Storage	Store at -20°C.