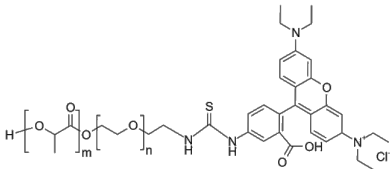


Product Information

PLLA/RhB PEG reagent, PLLA(2k)-PEG(3k)-RhB, Purity≥95%

Cat. No.: X24-12-LY0697
Size: 25 mg; 50 mg; 100 mg; 250 mg
Synonym: PLLA/RhB PEG reagent; PLLA(2k)-PEG(3k)-RhB; RhB-PEG(3k)-PLLA(2k)



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

Product Information	
Description	PLLA(2k)-PEG(3k)-RhB consists of a PLLA chain (2kDa) linked to a PEG chain (3kDa) with a terminal rhodamine B (RhB) dye group.
Molecular Weight	PLLA(2 kDa), PEG(3 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(2k)-PEG(3k)-RhB can be used to improve the stability and biocompatibility of active molecule delivery systems by combining the biodegradability of PLLA with the water solubility and biocompatibility of PEG.
Storage	Store at -20°C.