



Product Information

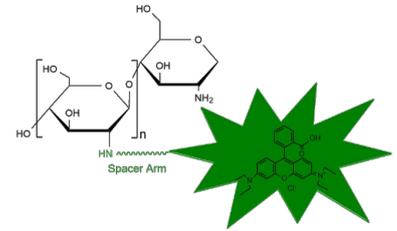
Chitosan, Rhodamine conjugate, 2 kDa

Cat. No.: X23-12-LXQ005

Size: 10 mg; 50 mg; 100 mg

Synonym: CH-Rhodamine-2k

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



Product Information

Description	Chitosan is functionalized with Rhodamine groups. Rhodamine-conjugated chitosan is a high-quality product with a molecular weight of 2 kDa, a high purity level of $\geq 95\%$, and a degree of substitution of 1%.
Molecular Weight	2 kDa
Label	Rhodamine
Degree of Substitution	1.0%
Form	Lyophilized powder
Purity	$\geq 95\%$, determined by GPC.
Applications	Rhodamine-conjugated chitosan with a molecular weight of 2 kDa can be used in imaging studies due to its high fluorescence intensity and photostability.
Storage	Store at 4°C.