



TRITC-labeled Heparin, 27 kDa

Cat. No. NAT-L010

Lot. No. (See product label)

Product Name	TRITC-labeled Heparin, 27 kDa
Common Name	TRITC-labeled Heparin, 27 kDa; nature polymers; labeled polymers; alginate; cellulose; chitosan; dextran; HA; Hyaluronic acid; chondroitin; heparin; FITC labeled; TRITC labeled; biotin labeled; Rhodamine B labeled; flourescein; flourescein nature product
Synonyms	TRITC-labeled Heparin, 27 kDa; nature polymers; labeled polymers; alginate; cellulose; chitosan; dextran; HA; Hyaluronic acid; chondroitin; heparin; FITC labeled; TRITC labeled; biotin labeled; Rhodamine B labeled; flourescein; flourescein nature product
Description	This product is labeled by TRITC. Tetramethylrhodamine (TRITC) is a bright orange-fluorescent dye with an excitation maximum at 550 nm and an emission maximum at 574 nm.
Product overview	Matexcel offers a number of labeled biomolecules for biomedical research use. These bioconjugates have been used widely in in-vitro and in-vivo imaging, assay development, diagnostics and drug delivery.
Morphology & Appearance	Powder
Purity	>95%
Molecular weight	Products with MW 5 kDa, 10 kDa, 50 kDa, 100 kDa, 250kDa, 500kDa; 750kDa, 1000kDa, 1500kDa, 2500kDa molecular wight are also available.
Storage	Store at 4°C

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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