

Hyaluronidase

Product Information

Cat#	DIA-751
Descriptions	Hyaluronidase hydrolyzes β -1,4 glycosidic bonds in hyaluronic acid to reduce its viscosity, facilitates tissue permeability and substance diffusion, and is extensively utilized in drug delivery enhancement and ophthalmological research.
Applications	Hyaluronidase is used for hyaluronic acid content detection kits and drug delivery enhancement assay reagent development.
CAS No.	9001-54-1
Enzyme Commission Number	EC 3.2.1.35
Synonyms	HYALURONATELYASE; Hyaluronidase (from testes); hyaluronidase from streptomyces hyaluro-lyticus; Mucinase; Hyaluronidase Streptomyces hyalurolyticus; HYALURONATELYASE FROM STREPTOMYCES*HYALUROLYTICUS; HYALURONIDASE FROM STREPTOMYCES HYALURO-LYTICUS, ~0.1U/VIAL