

Recombinant Collagenase I

Product Information

Cat#	DIA-825
Descriptions	Recombinant Collagenase I specifically hydrolyzes native triple-helical collagen molecules, is widely used for primary cell isolation from animal tissues, and supports tissue engineering and cell biology research applications.
Applications	Recombinant Collagenase I is used for primary cell isolation detection kits and tissue dissociation assay reagent development.
CAS No.	9001-12-1
Assay	HNMR HPLC (Identification Methods)
Purity	≥ 98%
Storage	Store at -20°C for 2 years.