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## Product Datasheet

### Collagen Substrate, FITC Conjugate, Bovine NMB-X1098

Artikelname	Collagen Substrate, FITC Conjugate, Bovine
Artikelnummer	NMB-X1098
Hersteller Artikelnummer	X1098
Alternativnummer	NMB-X1098
Hersteller	NordicMubio
Wirt	Bovine
Kategorie	Proteine/Peptide
Immunogen	Bovine skin
Konjugation	FITC
Produktbeschreibung	FITC-labeled bovine type I Collagen Substrate is an excellent substrate for examining collagenase activity. This labelled substrate is highly purified and telo-peptide free and is supplied lyophilized. To minimize background levels in collagenase ass...
Klonalität	Monoclonal
Konzentration	1 mg/ml
Puffer	FITC-labeled bovine type I Collagen provided as a 1 mg/ml solution in 0.01M acetic acid.
Quelle	Bovine skin We certify that: a) The collagen fluorescein is of animal origin only. b) The collagen fluorescein was derived only from animals which were slaughtered in the United States in USDAinspected abattoirs where the animals were subjected to ante-

Reinheit	>95%
Formel	Provided as a 1 mg/ml solution in 0.01M acetic acid.
Anwendungsbeschreibung	Used for the assay of mammalian collagenase activity. To heat denature collagen for preparing a substrate for gelatinase, transfer collagen solution to a brown glass bottle and heat to 80C. Collagen-fluorescein may be used as a substrate for the determi