



For research use only

ISO9001

Ribonuclease B

Product	Quantity	Cat. No.	Remarks
Ribonuclease B	250 µg	EBG-1007	5 µg/µl

Description

Ribonuclease B is a high mannose glycoprotein that can be used as a positive control for endo glycosidases that cleave N-linked carbohydrates. RNase B has a single N-linked glycosylation site which makes it ideal for SDS-PAGE gel shift assays.

Source

Bovine pancreas

Applications

endo glycosidases substrate

Concentration & Storage Condition

Store at -20°C. 5 µg/µl in Milli-Q water I.

General Note

250 µg is enough for approximately 20 reactions.



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