

Product Specification Sheet

Description: Mouse Prorenin, C-terminal 8x His Tagged
Product Number: RN38
Aliquot: 0.1 mg
Lot Number: m38.515
Storage: -70°C

DESCRIPTION:	This mouse prorenin was recombinantly produced in HEK cells and purified by metal affinity chromatography. It contains an 8x His tag at the C-terminal end necessary for purification. This prorenin is resistant to activation to renin by trypsin digestion.
MOLECULAR WEIGHT:	44 kDa
CONCENTRATION:	0.8 mg/ml
STORAGE BUFFER:	50 mM Tris, pH 8.0
STORAGE:	-70°C
PURIFICATION:	Chelated metal affinity chromatography
PURITY:	>95% by SDS-PAGE analysis