

ADAM10 Recombinant Rabbit mAb

BackGround: Members of the ADAM family are cell surface protein with a unique structure possessing both potential adh ion and protease domains. This gene encodes and A AM family member that cleaves many proteins includie	Store at 4°C short term. Aliquot and store at -20°C long
with a unique structure possessing both potential adh ion and protease domains. This gene encodes and A	Store at $4 ^{\circ}{\rm C}$ short term. Aliquot and store at $-20 ^{\circ}{\rm C}$ long
ion and protease domains. This gene encodes and A	
AM family member that cleaves many proteins including	
AM family member that cleaves many proteins including	g Isotype:
TNF-alpha and E-cadherin. Alternate splicing results	n IgG
nultiple transcript variants encoding different protei	IS DATA:
hat may undergo similar processing. [provided by Re Seq, Feb 2016]	- MCF-7 KDa 250 -
Product:	
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4 0.15M NaCl, 40%Glycerol, 0.01% sodium azide a 0.05% BSA. Stable for 12 months from date of receipt. Molecular Weight:	37 -
00,68 kDa	Western blot analysis of extracts from MCF-7 cells using db12590 at
Swiss-Prot:	1:1000.
014672	Note:
Purification&Purity:	For research use only, not for use in diagnostic procedure.
Affinity Purification	
Applications:	