

Product datasheet for **AM05333PU-N**

TrpE Mouse Monoclonal Antibody [Clone ID: 17]

Product data:

Product Type:	Primary Antibodies
Clone Name:	17
Applications:	WB
Recommended Dilution:	Western Blotting of TrpE conjugated proteins (1-5 µg/ml). This antibody can also be used: as a Negative Control antibody and for Analysis of expression of proteins (alone or in conjunction with protein specific antibodies).
Host:	Mouse
Isotype:	IgG
Clonality:	Monoclonal
Immunogen:	Hybridoma produced by the fusion of splenocytes from mice immunized with full length recombinant TrpE protein and mouse myeloma cells.
Specificity:	Specific for 37 kDaTrpE protein. This antibody does not react with any known mammalian protein.
Formulation:	PBS containing containing 0.08% Sodium Azide as preservative. State: Purified State: Liquid purified IgG fraction.
Concentration:	lot specific
Conjugation:	Unconjugated
Storage:	Store the antibody at -20°C. Avoid repeated freezing and thawing.
Stability:	Shelf life: One year from despatch.
Background:	TrpE is a commonly used tag in some protein expression systems.



Product images:

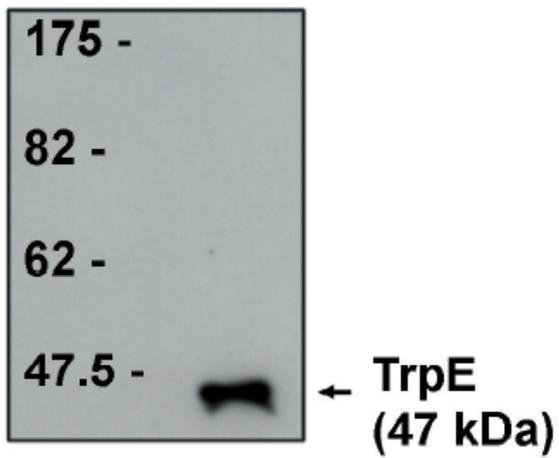


Figure 1. Western blot analysis using TrpE antibody (AM05333PU-N) on purified TrpE protein at 1 g/ml.