



UBC12 Antibody

CATALOG NUMBER: 54-213

Specifications

SPECIES REACTIVITY:	Human, Mouse
TESTED APPLICATIONS:	WB
APPLICATIONS:	UBC12 antibody binds to a protein band at a MW of about 22kDa (UBC12) in human or mouse liver and spleen protein lysate in a Western Blot analysis. The product may cross react with UBC12 from other mammalian species.
USER NOTE:	Optimal dilutions for each application to be determined by the researcher.
POSITIVE CONTROL:	1) Cat. No. 1404 - Mouse Liver Tissue Lysate
SPECIFICITY:	UBC12 antibody binds to a protein band at a MW of about 22 kDa (UBC12) in human or mouse liver and spleen protein lysate in a Western Blot analysis. The product may cross react with UBC12 from other mammalian species.
IMMUNOGEN:	Hu and Ms UBC12 C-terminus peptide
HOST SPECIES:	Rabbit

Properties

PURIFICATION:	Affinity Purified
PHYSICAL STATE:	Liquid
BUFFER:	PBS Buffer containing 0.02% sodium azide.
STORAGE CONDITIONS:	2-8°C for one week and -20°C as an undiluted liquid for up to two years.
CLONALITY:	Polyclonal
CONJUGATE:	Unconjugated

Additional Info

ALTERNATE NAMES:	Ubiquitin Conjugating Enzyme E2M, UBC12, NEDD8-conjugating enzyme Ubc12, NEDD8 carrier protein
ACCESSION NO.:	NP_003960.1 / NP_663553.1
PROTEIN GI NO.:	4507791 / 21704162
OFFICIAL SYMBOL:	UBE2M
GENE ID:	9040

Background

FOR RESEARCH USE ONLY

December 13, 2016