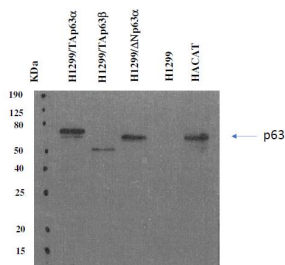


Cat. No:	MAB-94767
Conjugate:	Unconjugated
Size:	100 UG
Clone:	PANp63-6.1
Concentration:	1mg/ml
Host:	Mouse
Isotype:	IgG1
Immunogen:	Recombinant full length human p63
Reactivity:	Human; Mouse, Rat IP, WB, IHC(P), ICC Western blotting: Recommended dilution: 1 µg/ml Immunohistochemistry (paraffin embedded tissues): Yes
Applications:	Nekulová M, Holčáková J, Nenutil R, Stratmann R, Bouchalová P, Müller P, Mouková L, Coates PJ, Vojtěšek B: Characterization of specific p63 and p63-N-terminal isoform antibodies and their application for immunohistochemistry. Virchows Arch. 2013 Sep;463(3):415-25. PubMed
Molecular Weight:	63KDa
Purification:	Purified by protein-A affinity chromatography.
Synonyms:	TAp63 + deltaNp63, AIS, KET, LMS, NBP, RHS, EEC3, OFC8, SHFM4
Background:	The mouse monoclonal antibody PANp63-6.1 recognizes both TAp63, and deltaNp63 form of p63. The target epitope PSHLIR is located within amino acids 261-266 of TAp63, and 167-172 of deltaNp63.
Form:	Liquid
Buffer:	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Storage:	Store at 2-8°C. Do not freeze.



Western blotting analysis of p63 isoforms using mouse monoclonal antibody PANp63.1. This antibody detects both TAp63 and deltaNp63 isoforms, as demonstrated on particular transfectants.

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