

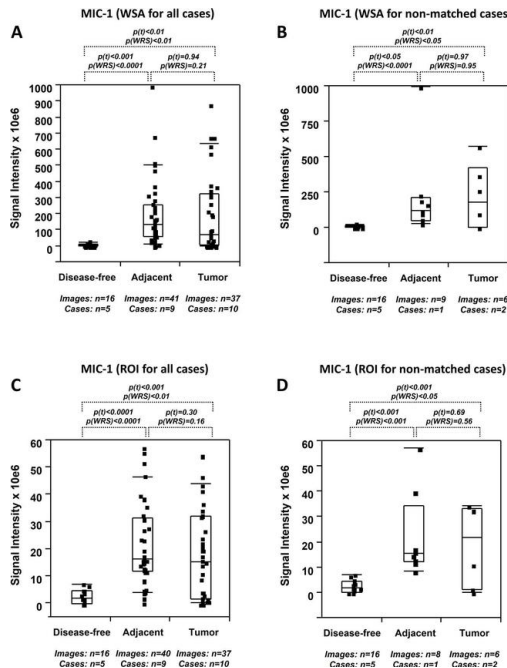


# Rabbit IgG Isotype Control

Product Details	
Size	5 mL
Host/Isotype	Rabbit / IgG
Class	Control
Type	Isotype Control
Conjugate	Unconjugated
Form	Liquid
Concentration	3 mg/mL
Purification	purified
Storage buffer	PBS
Contains	0.1% sodium azide
Storage conditions	4° C
RRID	AB_2532981

Applications	Tested Dilution	Publications
Immunohistochemistry (IHC)	-	0 Publication
Immunohistochemistry (Paraffin) (IHC (P))	-	0 Publication
Immunohistochemistry (Frozen) (IHC (F))	-	0 Publication
Flow Cytometry (Flow)	Assay-Dependent	0 Publication
Immunoprecipitation (IP)	-	0 Publication
ChIP assay (ChIP)	-	0 Publication
Functional Assay (FN)	-	0 Publication
Control (Ctrl)	Assay-Dependent	0 Publication

Product Images For Rabbit IgG Isotype Control



**Rabbit IgG Isotype Control (10500C) in IHC (P)**  
Quantitative immunofluorescence of MIC-1 in human prostate tissues.(A-D) MIC-1 expression levels (indicated as signal intensities [pixel count]) in disease-free, tumor adjacent, and tumor tissues; the types of analysis were the following (as per Materials and Methods): (A and B) Whole slide analysis (WSA) for all (A) and non-matched (B) cases in the UNMH/CHTN cohort; (C and D) region of interest (ROI) analysis for all (C) and non-matched (D) cases in the UNMH/CHTN cohort. Individual data points are shown as small black squares (partially overlapping); the boxes represent group medians (line across middle) and quartiles (25th and 75th percentiles) at its ends; lines above and below boxes indicate 10th and 90th percentiles, respectively. For each analysis, the number of images and cases is indicated; p values above the panels denote the level of statistical significance for the differences between groups, as calculated by the student's t-test (p(t)) and by the Wilcoxon rank sums test (p(WRS)). Image collected and cropped by CiteAb from the following publication (<https://pubmed.ncbi.nlm.nih.gov/25767870>), licensed under a CC BY license.

169 References

Phosphoproteomic analysis identifies supervillin as an ERK3 substrate regulating cytokinesis and cell ploidy. J Cell Physiol (2024)

HELZ promotes R loop resolution to facilitate DNA double-strand break repair by homologous recombination bioRxiv (2023)

Transcriptomic analysis of sorted lung cells revealed a proviral activity of the NF-B pathway toward SARS-CoV-2. iScience (2023)

Differential roles of serotonin receptor subtypes in regulation of neurotrophin receptor expression and intestinal hypernociception. Histol Histopathol (2023)

p63 orchestrates serine and one carbon metabolism enzymes expression in head and neck cancer. Biol Direct (2023)

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