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Product Datasheet

IHC-plus(TM) Polyclonal Rabbit anti-Human ATP5A1 / ATP Synthase Alpha Antibody (IHC, IF, WB) LS-B13890
LS-B13890-50

Artikelname	IHC-plus(TM) Polyclonal Rabbit anti-Human ATP5A1 / ATP Synthase Alpha Antibody (IHC, IF, WB) LS-B13890
Artikelnummer	LS-B13890-50
Hersteller Artikelnummer	LS-B13890-50
Alternativnummer	LS-B13890-50
Hersteller	LifeSpan Biosciences
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, IHC, IHC-P, IP, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-280 of human ATP5A1 (NP_004037.1). MLSVRVAAAVVRALPRRAGLVSRNALGSSFIAARNFHASNTHLQKTGTAEMSSIL EERILGADTSVDLEETGRVLSIGDGIARVHGLRNVQAEEMVEFSSGLKGMSLNLE PDNVGVVVFGNDKLIKEGDIVKRTGAIVD
Konjugation	Unconjugated

Produktbeschreibung	ATP Synthase Alpha antibody LS-B13890 is an unconjugated rabbit polyclonal antibody to ATP Synthase Alpha (ATP5A1) from human. It is reactive with human, mouse and rat. Validated for IF, IHC, IP and WB. Tested on 20 paraffin-embedded human tissues....
Klonalität	Polyclonal
NCBI	498
Puffer	PBS with 0.09% Sodium azide,50% glycerol,pH7.3
Reinheit	Affinity purified
Formulierung	PBS with 0.09% Sodium azide,50% glycerol,pH7.3
Application Verdünnung	IF (1:50 - 1:100), IHC (1:50 - 1:200), IHC-P (1:100), IP (1:50 - 1:200), WB (1:500 - 1:2000)
Anwendungsbeschreibung	The predicted MW is 54kDa/57kDa/59kDa, while the observed MW by Western blot was 53kDa.