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Product Datasheet

IHC-plus(TM) Polyclonal Rabbit anti-Human ABAT Antibody (IHC, IF, WB) LS-B14889 LS-B14889-50

Artikelname	IHC-plus(TM) Polyclonal Rabbit anti-Human ABAT Antibody (IHC, IF, WB) LS-B14889
Artikelnummer	LS-B14889-50
Hersteller Artikelnummer	LS-B14889-50
Alternativnummer	LS-B14889-50
Hersteller	LifeSpan Biosciences
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IF, IHC, IHC-P, WB
Spezies Reaktivität	Human, Mouse, Rat
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 29-300 of human ABAT (NP_001120920.1). SQAAAKVDVEFDYDGPLMKTEVPGPRSQELMKQLNIIQNAEAVHFFCNYYES RGNYLVDVDGNRMLDLYSQISSVPIGYSHPALLKLIQQPQNASMFVNRPALGIL PPENFVEKLRQSLLSVAPKGMSQLITMACGS
Konjugation	Unconjugated
Produktbeschreibung	ABAT antibody LS-B14889 is an unconjugated rabbit polyclonal antibody to ABAT from human. It is reactive with human, mouse and rat. Validated for IF, IHC and WB. Tested on 20 paraffin-embedded human tissues. Cited in 1 publication....
Klonalität	Polyclonal

NCBI	18
Puffer	PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol
Reinheit	Affinity purified
Formulierung	PBS, pH 7.3, 0.02% Sodium Azide, 50% Glycerol
Application Verdünnung	IF (1:50 - 1:200), IHC (1:50 - 1:200), IHC-P (1:200), WB (1:500 - 1:2000)
Anwendungsbeschreibung	The predicted MW is 56kDa, while the observed MW by Western blot was 49kDa.