

human Splunc2 Antibody

Catalog No: #48450

Package Size: #48450-1 50ul #48450-2 100ul

Description

Product Name	human Splunc2 Antibody
Host Species	Mouse
Clonality	Monoclonal
Clone No.	D7-C7
Purification	ProA affinity purified
Applications	WB, FC
Species Reactivity	Hu
Immunogen Description	Recombinant protein
Conjugates	Unconjugated
Other Names	MGC10556 antibody MGC10558 antibody MGC29959 antibody MGC3837 antibody MGC4423 antibody OIP-1 antibody OIP1 antibody OPA interacting protein 1 antibody OPA-interacting protein 1 antibody Thyroid hormone receptor interactor 6 antibody Thyroid receptor interacting protein 6 antibody Thyroid receptor-interacting protein 6 antibody TR-interacting protein 6 antibody TRIP-6 antibody Trip6 antibody TRIP6_HUMAN antibody TRIP6i2 antibody ZRP 1 antibody ZRP-1 antibody Zyxin-related protein 1 antibody
Accession No.	Swiss-Prot#:Q96DR5
Calculated MW	27 kDa
Formulation	1*TBS (pH7.4), 1%BSA, Preservative: 0.05% Sodium Azide.
Storage	Store at -20°C

Application Details

WB: 1:500-1:1000FC: 1:100-1:200

Background

SPLUNC2 is one member of PLUNC family, the gene undergoes alternative splicing using two 5' non-coding exons, suggesting that the gene is regulated by alternative promoters. Multiple SPLUNC2 isoforms are found in the oral cavity and suggest that these proteins may be differentially regulated in distinct tissues where they may function in the innate immune response. Mucin plugs, mucous and intermediate cells of mucoepidermoid carcinomas were positive for LPLUNC1 and SPLUNC2, but areas composed of epidermoid and clear cells were negative for all PLUNCs. Papillary cystadenocarcinoma was positive for all PLUNCs.

References

Note: This product is for in vitro research use only and is not intended for use in humans or animals.