

For Research Use Only



MultiPro™ 5CFLX Anti-Human SPI1 (2H3D3)

Catalog Number: G66618-2-5C

Basic Information

Catalog Number:	GenBank Accession Number:	CloneNo.:
G66618-2-5C	NM_003120	2H3D3
Size:	GeneID (NCBI):	Conjugate:
500ug/mL	6688	5CFLX
Source:	ENSEMBL Gene ID:	Full Oligo Sequence:
Mouse	ENSG00000066336	CGGAGATGTGTATAAGACAGGCAA
Isotype:	UNIPROT ID:	TAACCTCCGCGCCCATATAAGAAA
IgG1	P17947	Barcode Sequence:
	Full Name:	GCAATAACCTCCGCG
	MultiPro™ 5CFLX Anti-Human SPI1 (2H3D3)	

Applications

Tested Applications:
Single Cell (Intra)
Species Specificity:
Human

Background Information

SPI1, also named as 31 kDa-transforming protein, is a 270 amino acid protein, which belongs to the ETS family. SPI1 is highly expressed in both FV-P and FV-A-induced erythro-leukemia cell lines that have undergone rearrangements of the SPI1 gene due to the insertion of SFFV.

Storage

Storage:
2-8°C
Storage Buffer:
PBS with 1mM EDTA and 0.09% sodium azide

For technical support and original validation data for this product please contact:

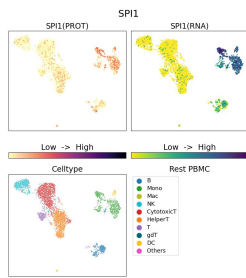
T: 4006900926

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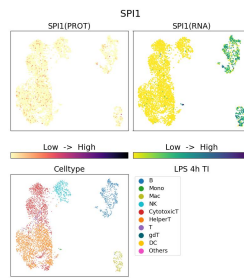
W: ptgcn.com

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Selected Validation Data



G66618-2-5C was used to stain Resting PBMC and analyzed with 10x Genomics Gene Expression Flex with Feature Barcodes and Multiplexing kit with Fix-Stain protocol.



G66618-2-5C was used to stain PBMC under 4hr LPS + TI treatment and analyzed with 10x Genomics Gene Expression Flex with Feature Barcodes and Multiplexing kit with Fix-Stain protocol.