

Recombinant Human ST18

Catalog No: #GP12063



Package Size: #GP12063-1 100ug

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	Recombinant Human ST18
Brief Description	Recombinant Protein
Immunogen Description	Fusion protein corresponding to C terminal 147 amino acids of human suppression of tumorigenicity 18, zinc finger
Target Name	suppression of tumorigenicity 18, zinc finger
Other Names	NZF3; ZNF387; ZC2HC10
Accession No.	Swissprot:O60284Gene Accession:BC117147
Uniprot	O60284
GenID	9705;
Storage	-20~-80°C, pH 7.6 PBS

Background

ST18 (suppression of tumorigenicity 18), also known as ZNF387 ((zinc finger protein 387), is a 1,047 amino acid nuclear protein that is expressed at low levels in heart, liver, kidney, skeletal muscle, pancreas, testis, ovary and prostate. Containing six C2HC-type zinc fingers and an SMC domain, ST18 is a repressor protein that binds to DNA sequences containing a specific bipartite element. ST18 is considered a transcription factor that represses basal transcription activity from target promoters and inhibits colony formation in cultured breast cancer cells.?

References

Note: For in vitro research use only, not for diagnostic or therapeutic use. This product is not a medical device.

Note: This product is for in vitro research use only