PPAN Conjugated Antibody

Catalog No: #C30908



 Package Size:
 #C30908-AF350 100ul
 #C30908-AF405 100ul
 #C30908-AF488 100ul

 #C30908-AF555 100ul
 #C30908-AF594 100ul
 #C30908-AF647 100ul

 #C30908-AF680 100ul
 #C30908-AF750 100ul
 #C30908-Biotin 100ul

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

Description

jugated Antibody ification cations ant fusion protein of human PPAN (NP_064615.3). 50 AF405 AF488 AF555 AF594 AF647 AF680 AF750 DC3; SSF; SSF-1; SSF1; SSF2; suppressor of SWI4 1 homolog #:Q9NQ55NCBI Gene ID:56342 312;
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DC3; SSF; SSF-1; SSF1; SSF2; suppressor of SWI4 1 homolog #:Q9NQ55NCBI Gene ID:56342
#:Q9NQ55NCBI Gene ID:56342
312;
312;
6nm/442nm
1nm/421nm
3nm/519nm
5nm/565nm
1nm/614nm
1nm/667nm
9nm/702nm
9nm/775nm
Da
ium Phosphate, 0.25M NaCl, pH 7.6, 5mg/ml Bovine Serum Albumin, 0.02% Sodium Azide

Application Details

Suggested Dilution:
AF350 conjugated: most applications: 1: 50 - 1: 250
AF405 conjugated: most applications: 1: 50 - 1: 250
AF488 conjugated: most applications: 1: 50 - 1: 250
AF555 conjugated: most applications: 1: 50 - 1: 250
AF594 conjugated: most applications: 1: 50 - 1: 250
AF647 conjugated: most applications: 1: 50 - 1: 250
AF680 conjugated: most applications: 1: 50 - 1: 250

Biotin conjugated: working with enzyme-conjugated streptavidin, most applications: 1: 50 - 1: 1,000

Background

The protein encoded by this gene is an evolutionarily conserved protein similar to yeast SSF1 as well as to the gene product of the Drosophila gene peter pan (ppan). SSF1 is known to be involved in the second step of mRNA splicing. Both SSF1 and ppan are essential for cell growth and proliferation. Exogenous expression of this gene was reported to reduce the anchorage-independent growth of some tumor cells. Read-through transcription of this gene with P2RY11/P2Y(11), an adjacent downstream gene that encodes an ATP receptor, has been found. These read-through transcripts are ubiquitously present and up-regulated during granulocyte differentiation.

Note: This product is for in vitro research use only