

Product datasheet for **TA309886**

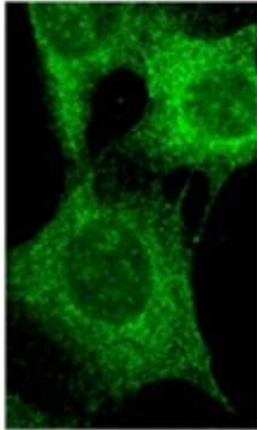
Striatin3 (STRN3) Mouse Monoclonal Antibody [Clone ID: S68]

Product data:

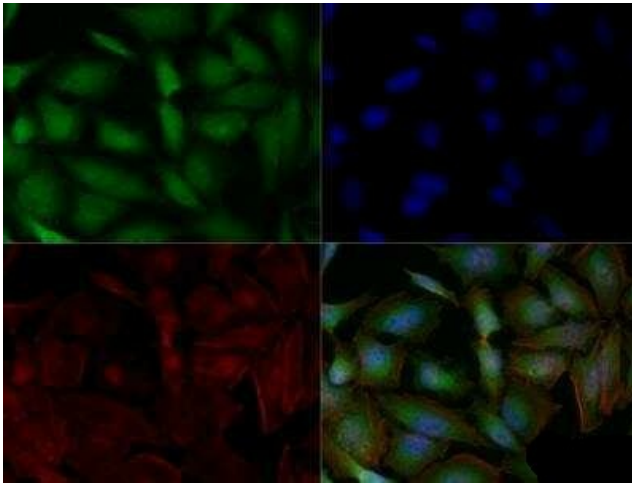
Product Type:	Primary Antibodies
Clone Name:	S68
Applications:	ICC/IF, IP, WB
Recommended Dilution:	Immunocytochemistry/ Immunofluorescence: 1:50-1:100, Immunoprecipitation: 1:10-1:500, Western Blot: 1:250-1:2000
Reactivity:	Human, Mouse, Rat
Host:	Mouse
Isotype:	IgG1
Clonality:	Monoclonal
Immunogen:	Synthetic peptide made to an internal portion of the human protein (within residues 200-300). [Swiss-Prot# Q13033]
Formulation:	0.02% Sodium Azide
Purification:	Ascites
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	striatin 3
Database Link:	NP_001077362 Entrez Gene 94186 Mouse Entrez Gene 114520 Rat Entrez Gene 29966 Human Q13033
Synonyms:	SG2NA



[View online »](#)

Product images:**S68(anti-SG2NA)**

Immunocytochemistry/Immunofluorescence:
SG2NA Antibody (S68) TA309886 -
Immunofluorescent staining of NIH3T3 cells using
TA309886.



Immunocytochemistry/Immunofluorescence:
SG2NA Antibody (S68) TA309886 - HeLa cells
were fixed for 10 minutes using 10% formalin and
then permeabilized for 5 minutes using 1X TBS +
0.5% Triton-X100. The cells were incubated with
anti-SG2NA (S68) TA309886 at a 1:50 dilution
overnight at 4C and detected with an anti-mouse
Dylight 488 (Green) at a 1:500 dilution. Actin was
detected with Phalloidin 568 (Red) at a 1:200
dilution. Nuclei were counterstained with DAPI
(Blue). Cells were imaged using a 40X objective.



Western Blot: SG2NA Antibody (S68) TA309886 -
Detection of SG2NA in NIH3T3 cell lysates using
TA309886.