

SYSY Antibodies

SYSY

- [SYSY](#)
- [α-SYSY](#)
- [SYSY](#)
- [SYSY](#)
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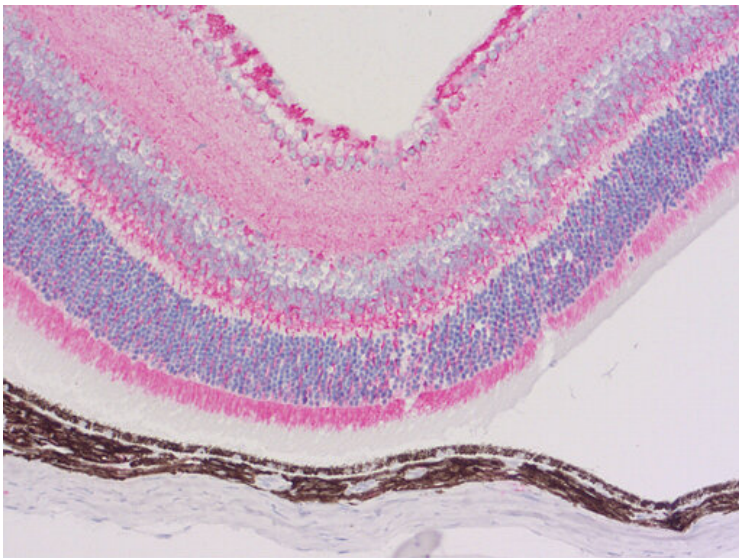
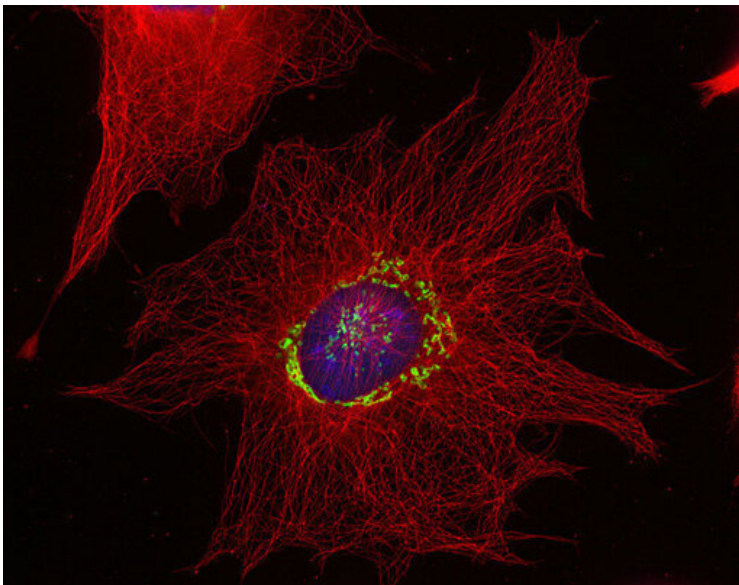
SYSY

SYSY antibodies are used for the detection of various proteins in cells and tissues. They are highly specific and sensitive, making them ideal for a wide range of applications in life science research.

(Fletcher and Mullins, 2010)

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(Goodson and Jonasson, 2018)



SYSY antibodies (cat. no. 302 008, 1:500; SYSY (cat. no. 263 005, 1:500; SYSY) DAPI

α-Tubulin (cat. no. 302 211, dilution 1:1000; AP-conjugated) for Western blotting and immunofluorescence

α-Tubulin (cat. no. 302 211) for ICC (1) and IHC / IHC-P (2) applications
 α-Tubulin Synaptic Systems for Western blotting and immunofluorescence
 α-Tubulin (cat. no. 302 211) for Western blotting and immunofluorescence

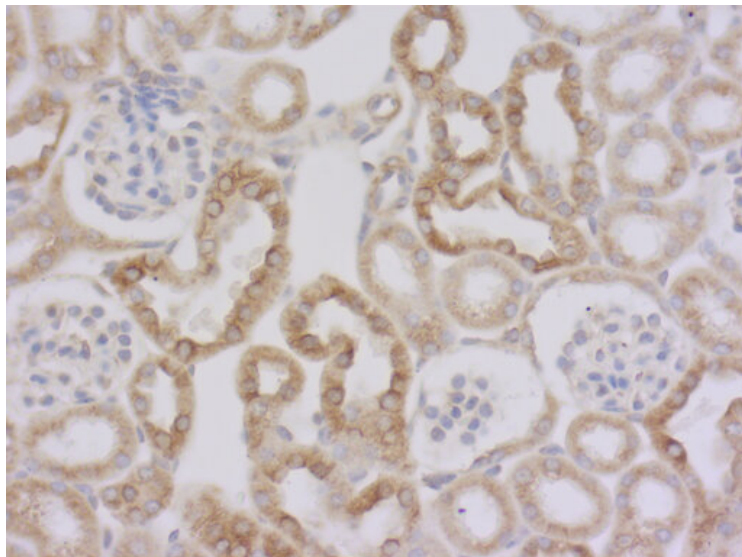
α-Tubulin

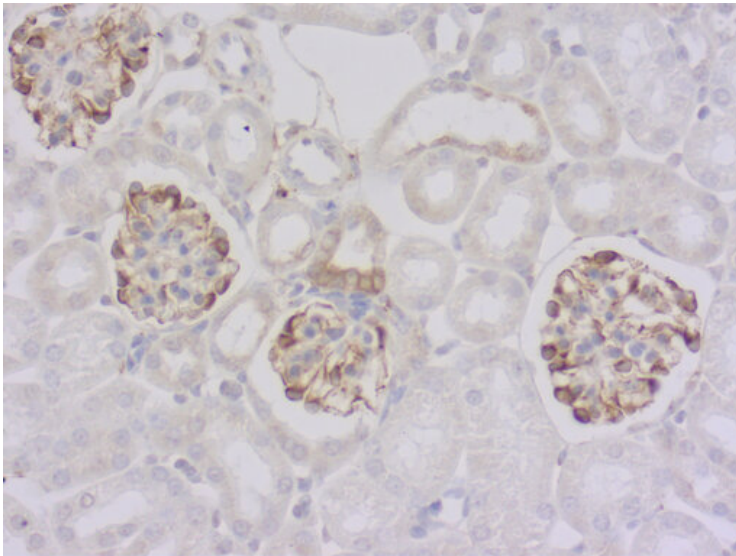
Cat. No.	Product Description	Application	Quantity	Price	Cart
302 008	α-Tubulin, rabbit, recombinant IgG	WB ICC IHC	100 µg	US\$420.00	
302 203	α-Tubulin, rabbit, affinity	WB ICC IHC ELISA	100 µg	US\$380.00	
302 206	α-Tubulin, chicken, affinity	WB ICC IHC IHC-P (FFPE)	50 µg	US\$385.00	
302 211	α-Tubulin, mouse, recombinant IgG	WB IP ICC IHC IHC-P (FFPE) ExM ELISA	100 µg	US\$420.00	
302 211C3	α-Tubulin, mouse, IgG, Oyster 550 discontinued	ICC	50 µg		
302 217	α-Tubulin, rat, IgG	WB ICC IHC	100 µg	US\$420.00	
302 308	α-Tubulin, Guinea pig, recombinant IgG	WB ICC IHC IHC-P (FFPE)	50 µg	US\$420.00	
302 411	α-Tubulin, mouse, IgM K.O.	WB ICC IHC	100 µg	US\$420.00	
302 204	α-Tubulin, Guinea pig, antiserum	WB ICC IHC	100 µl	US\$370.00	

Result count: 9

α-Tubulin

α-Tubulin (5-10 µg/ml) for immunofluorescence (Infante, 2000)
 α-Tubulin / α-Tubulin C-terminal (Aillaud et al., 2017) for immunofluorescence of Glu-
 (3) (TTL) α-Tubulin Tyr- (Erck et al. 2005)
 α-Tubulin (4-6 µg/ml) αβc (Edde et al., 1990; Wehland et al., 1992) for immunofluorescence
 Synaptic Systems α-Tubulin Tyr- for immunofluorescence

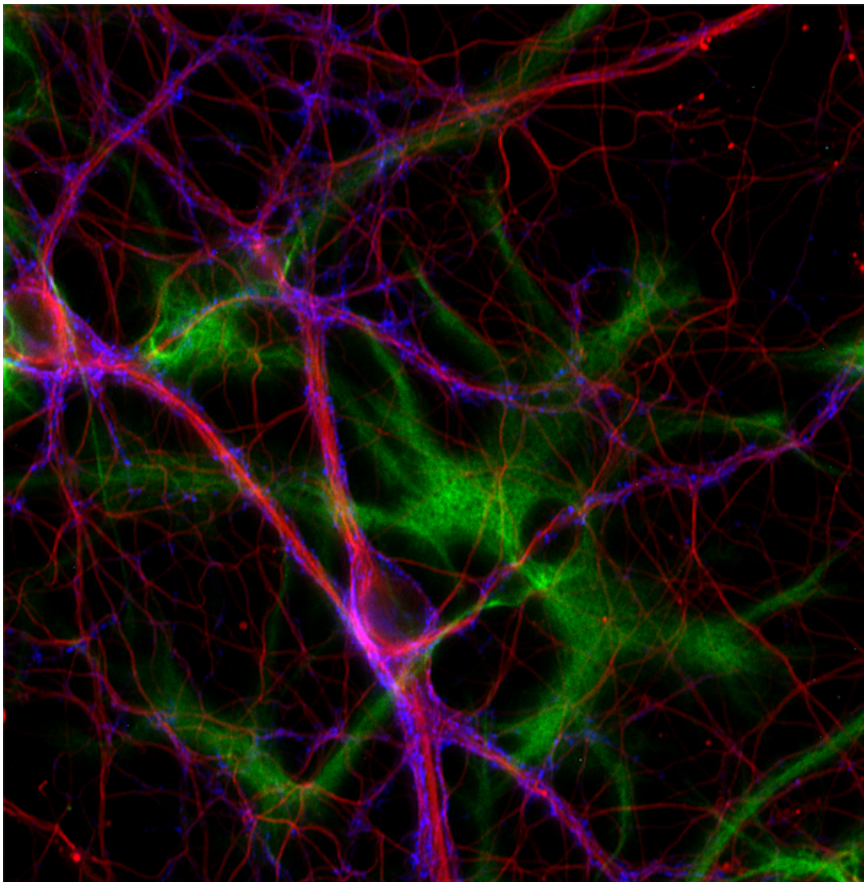




3a: Tyr- α -PFA (cat. no. 302 117, 1 : 1000; DAB)

3b: Glu- α (cat. no. 302 011, 1 : 1000; DAB)

Delta2: α -delta2D2- α (Paturle-Lafanechère et al., 1994) (4)



4: $\Delta 2$ (cat. no. 302 213, 1 : 500;)1 (cat. no. 105 011, 1 : 500;) GFAP (cat. no. 173 004, 1 : 500;)

Goodson and Jonasson, 2018: Microtubules and Microtubule-Associated Proteins. [PMID: 29858272](#)

Infante, 2000: Detyrosinated (Glu) microtubules are stabilized by an ATP-sensitive plus-end cap. [PMID: 11058078](#)

Katsetos et al. 2003: Class III beta-tubulin in human development and cancer. [PMID: 12740870](#)

Paturle-Lafanechère et al., 1994: Accumulation of delta 2-tubulin, a major tubulin variant that cannot be tyrosinated, in neuronal tissues and in stable microtubule assemblies. [PMID: 7962195](#)

Wehland et al., 1992: Class II tubulin, the major brain β tubulin isotype is polyglutamylated on glutamic acid residue. [PMID: 1379548](#)