

## **Product Data Sheet**

# Mouse Anti-Human Ig lambda chain - AcalephFluor568

Catalog #	Source	Reactivity	Applications	
CSA3545	Mouse	Н	E, IH, IF, FC	
Description	Mo	Mouse Monoclonal Secondary Antibody to Human Ig lambda chain -		
	Ac	alephFluor568		
Immunogen	Hu	man Ig lambda chain		
Purification	Th	e antibody was isolated f	from ascitic by immunoaffinity chromatography using	
	an	tigens coupled to agaros	e beads.	
Specificity	Ву	immunoelectrophoresis	and ELISA this antibody reacts specifically with Human Ig	
	lar	nbda chain. No antibody	was detected against non immunoglobulin serum	
	pro	oteins.		
Clonality	Mo	onoclonal		
Conjugation	Ac	alephFluor568		
Form	1 r	ng/ml. Liquid in 0.01M P	Phosphate Buffered Saline, pH 7.2, containing 1% BSA,	
	50	% glycerol, 0.02% Sodiun	m Azide	
Dilution	IH	(1/100 - 1/1000), IF (1/100	0 - 1/1000), FC (1/1000 - 1/4000), E (Use at an assay	
	de	pendent concentration)		
Fluorophore	Ex,	/Em = 575/598 nm		
Storage/Stabi	lity Sh	ipped at 4°C. Upon delive	ery aliquot and store at -20°C for one year. Avoid	

Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC-Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference

Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

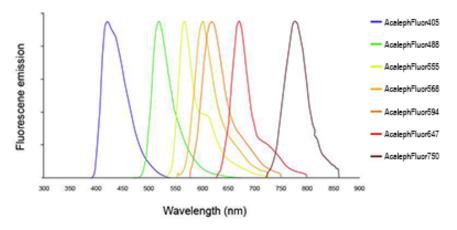
freeze/thaw cycles.

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Line colors represent the approximate visible colors of the wavelength maxima.

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