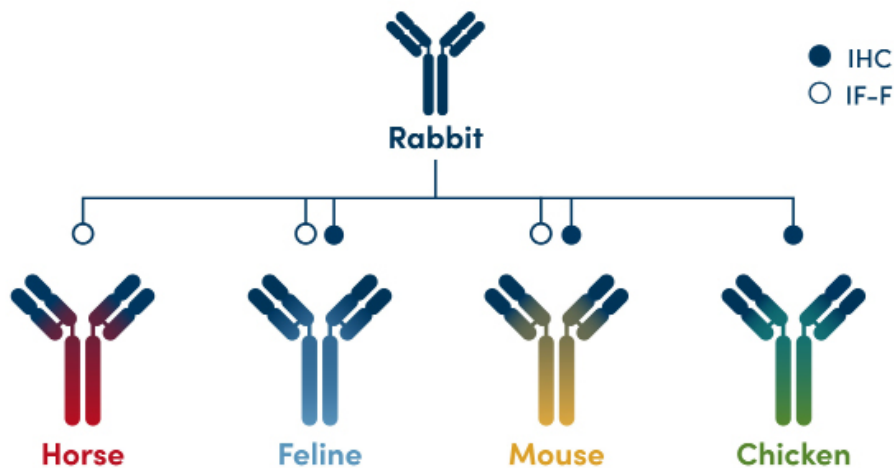




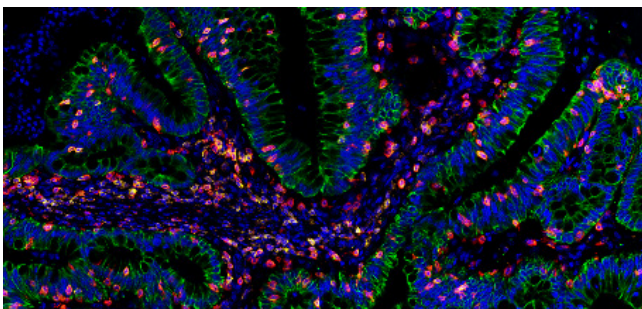
The antibody clones you trust. Now in even more host species.



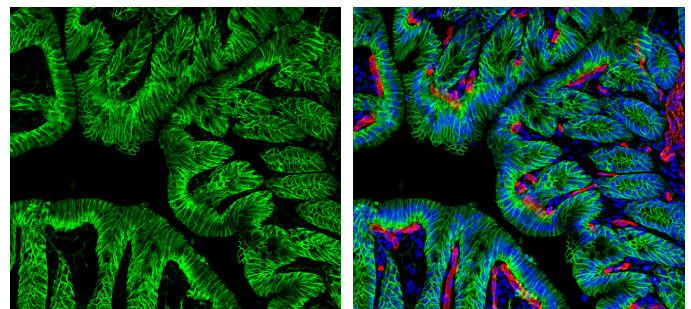
Visualize more at once. Plex confidently with CST chimeric antibodies.

Go from 2- to 4-plex in your next fluorescent staining experiment while avoiding cross-reactivity by using the right antibodies for the job. No need for new equipment or a new method. Our chimeric monoclonal antibodies—featuring host species of rabbit, mouse, feline, and chicken (for FFPE tissue) and rabbit, mouse, feline, and horse (for frozen tissue)—integrate smoothly into your existing multiplex IF and IHC protocols with the reliability of trusted CST clones and the budget-friendly pricing you need.

- The same reliable clone performance—in even more host species
- Combine easily into your existing protocol
- Visualize more proteins at once
- Detect low-abundance targets
- Save valuable run time, reagents, and funds
- Save even more with affordable trial size chimeric antibodies



IHC analysis of paraffin-embedded 4T1 syngeneic tumor using CD68 (E3O7V) Feline Chimeric Mab (green), Ki-67 Rabbit mAb #12202 (red), and DAPI #4083 (blue). Rabbit primary antibody is detected using an anti-rabbit Fc-specific secondary antibody.



Confocal immunofluorescent analysis of fixed frozen mouse colon labeled with beta-Catenin (D10A8) Mouse Chimeric mAb, #27931 (green), CD31 (PECAM-1) (F2N3M) Rabbit mAb #15585 (red), and ProLong Gold Antifade Reagent with DAPI #8961 (blue). Rabbit primary antibody is detected using an anti-rabbit Fc-specific secondary antibody.

Chimeric Antibodies for Multiplex Spatial Biology

Step 1. Choose the right primary antibody for your experiments from the wide selection of options in our catalog.



Browse Products at:
cellsignal.com/fluoro-multiplex

Step 2. Choose a compatible secondary antibody.

		EXCITATION (nm)				
		488	555	594	647	750
REACTIVITY	Horse Chimera	---	Goat Anti-Horse IgG, Fc Fragment Antibody (TRITC Conjugate), #70496	Goat Anti-Horse IgG, Fc Fragment Antibody (Texas Red Conjugate), #55182	---	---
	Feline Chimera	Goat Anti-Feline IgG, Fc Fragment Antibody (FITC Conjugate), #39075	---	Goat Anti-Feline IgG, Fc Fragment Antibody (Texas Red Conjugate), #99224	Goat Anti-Feline IgG (H+L) Antibody (Alexa Fluor® 647 Conjugate), #76333	---
	Mouse Chimera	Goat Anti-Mouse IgG2a Antibody (Alexa Fluor® 488 Conjugate), #94207	Goat Anti-Mouse IgG2a Antibody (Alexa Fluor® 555 Conjugate), #51761	Goat Anti-Mouse IgG2a, Fc gamma Specific Antibody (Alexa Fluor® 594 Conjugate), #90440	Goat Anti-Mouse IgG2a Antibody (Alexa Fluor® 647 Conjugate), #30135	Goat Anti-Mouse IgG (H+L) Antibody (Alexa Fluor® 750 Conjugate), #67939
	Chicken Chimera	Goat Anti-Chicken IgY (H+L) Antibody (Alexa Fluor® 488 Conjugate), #67268	Donkey Anti-Chicken IgY (H+L) Antibody (Alexa Fluor® 555 Conjugate), #88793	---	Goat Anti-Chicken IgY (H+L) Antibody (Alexa Fluor® 647 Conjugate), #8571	---
	Rabbit Fc	Goat Anti-Rabbit IgG, Fc Fragment Antibody (FITC Conjugate), #86426	Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 555 Conjugate), #25363	Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 594 Conjugate), #70872	Goat Anti-Rabbit IgG, Fc Fragment Antibody (Alexa Fluor® 647 Conjugate), #46023	---

Color code for tissue type
Blue = Frozen tissue
Green = Frozen AND FFPE tissues
Yellow = FFPE tissue

Step 3. Easily incorporate CST® antibodies in your existing multiplex workflow. Detailed protocols are available on every CST product page.

Compatible with automated platforms, such as the COMET imaging system from Bio-Techne Spatial.

Nous contacter

Voir les produits

Recombinant chimeric antibodies are engineered from monoclonal antibodies according to animal-free protocols.

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