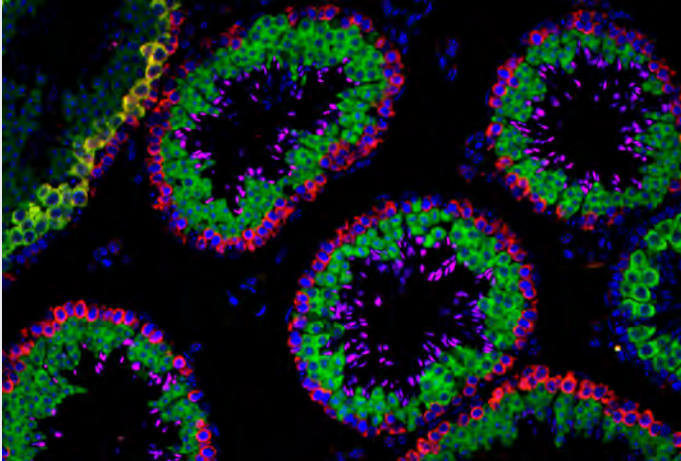


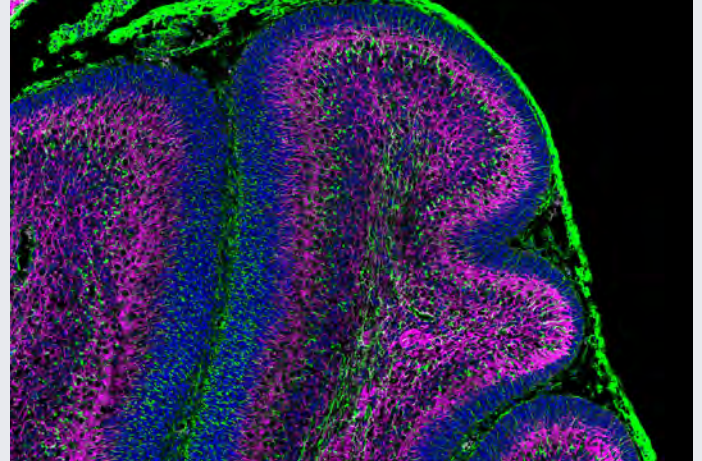
CoraLite® Plus Conjugates for Immunofluorescence

CoraLite Plus dyes are bright fluorescent dyes that deliver high photostability and minimal fluorescent bleed-through, making them an excellent choice for your immunofluorescence experiments.

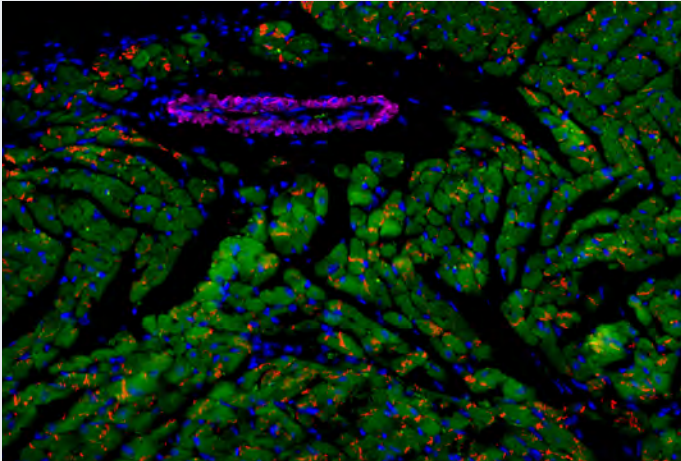
- ▶ **+1600 products** and growing.
- ▶ **Offering the largest coverage** of nearly 1,000 targets; 10 times more than competitor offerings.
- ▶ **High resolution** validation data
- ▶ **Products span all major targets** in neuroscience, stem cell and cancer.
- ▶ Available in **CL488**, **CL555**, **CL594**, and **CL647**
- ▶ Increasing citations



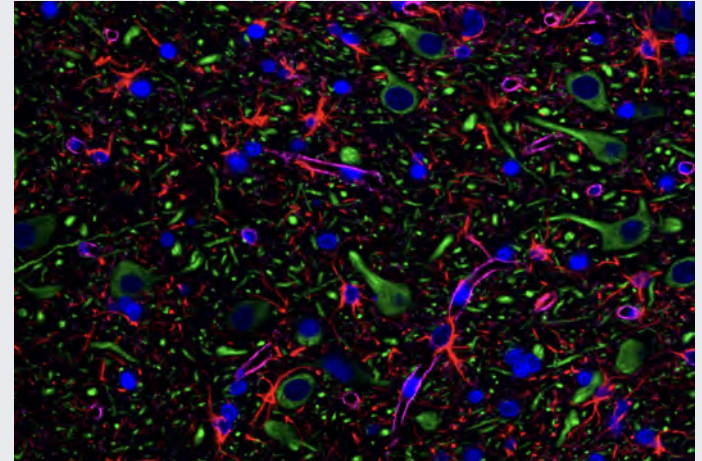
Mouse testis tissue stained using CoraLite® Plus 488 BOULE antibody (green), CoraLite® 594 DAZL antibody (red) and CoraLite® Plus 647 TNP1 antibody (magenta).



Neonatal mouse cerebellum stained with CoraLite® Plus 488 Beta III tubulin antibody (magenta, pseudocolour) and GFAP antibody (green).



Mouse heart tissue stained using CoraLite® 594 N-cadherin antibody (red), CoraLite® Plus 488 Cardiac Troponin I antibody (green), CoraLite® Plus 647 smooth muscle actin specific antibody (magenta).



Mouse brain stained for CoraLite® Plus 488 MAP2 antibody (green), CoraLite® 594 GFAP antibody (Red) and CoraLite® Plus 647 AQP4 antibody (Magenta).

Scan here to learn more about
CoraLite® Plus conjugates.

