Antibodies for Intracellular Flow Cytometry
from Cell Signaling Technology

In vertebrates, the Wnt/β-Catenin signaling pathway is important in early embryonic development and tumorigenesis. CST offers flow cytometry validated antibodies to multiple intracellular components in the Wnt/β-Catenin pathway.

- Validated for intracellular proteins
- Highly specific and sensitive antibodies
- Lot-to-lot consistency
- Technical support from the CST scientists who produced and validated your antibody

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#4866 detects Ser9 phosphorylated GSK-3β in stimulated cells.

For Research Use Only. Not For Use in Diagnostic Procedures.
As neuroinflammation and neurodegeneration become increasingly important topics, BioLegend is committed to the advancement of discovery in neuroscience. With the addition of a world-class Research and Development team (formerly Covance Antibody Services) and over 600 antibody products for emerging and important targets in this field, BioLegend is positioned to become a leader in neuroscience and immunology research. We extend our well-known quality, support, and value in the Immunology community to Neuroscience researchers worldwide.

To explore the new line of products visit: biolegend.com

**New product lines include:**
- Neuroscience antibodies for WB, IHC, IF, IP, ELISA, and recombinant proteins.
- Immunopathology antibodies (including IVD reagents for IHC) and detection chemistries.
- Epitope Tag antibodies, peptides, and affinity matrices.
- IHC detection reagents including ACUTY Advanced polymer, Ultra Streptavidin, Hematoxylin, mounting media and more.

**BioLegend**

World-Class Quality | Superior Customer Support | Outstanding Value