

#11847
Store at +4°C

GST-Tag (26H1) Mouse mAb (Magnetic Bead Conjugate)



Cell Signaling
TECHNOLOGY®

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For Research Use Only. Not for Use in Diagnostic Procedures.

| Applications: IP | Reactivity: All | Sensitivity: Transfected Only | Source/Isotype: Mouse IgG2a |
|----------------------------------|--|-------------------------------------|--------------------------------|
| Product Usage Information | Application Immunoprecipitation | | Dilution 1:20 |
| Storage | Supplied in PBS Buffer (pH 7.2), 0.1% Tween® 20. Store at 4°C. Do not aliquot the antibodies. | | |
| Specificity / Sensitivity | GST-Tag (26H1) Mouse mAb (Magnetic Bead Conjugate) detects transfected glutathione S-transferase (GST) fusion proteins. | | |
| Source / Purification | Monoclonal antibody is produced by immunizing animals with a GST fusion protein. | | |
| Product Description | This Cell Signaling Technology antibody is immobilized by the covalent reaction of formylbenzamide-modified antibody with hydrazide-activated magnetic bead. GST-Tag (26H1) Mouse mAb (Magnetic Bead Conjugate) is useful for immunoprecipitation assays of GST-tagged proteins. | | |
| Background | Epitope tags are useful for the labeling and detection of proteins using immunoblotting, immunoprecipitation, and immunostaining techniques. Because of their small size, they are unlikely to affect the tagged protein's biochemical properties. | | |
| Species Reactivity | Species reactivity is determined by testing in at least one approved application (e.g., western blot). | | |
| Applications Key | IP: Immunoprecipitation | | |
| Cross-Reactivity Key | H: human M: mouse R: rat Hm: hamster Mk: monkey Vir: virus Mi: mink C: chicken Dm: D. melanogaster X: Xenopus Z: zebrafish B: bovine Dg: dog Pg: pig Sc: S. cerevisiae Ce: C. elegans Hr: horse GP: Guinea Pig Rab: rabbit All: all species expected | | |
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