bsm-33019R

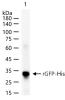
[Primary Antibody]

GFP Recombinant Rabbit mAb

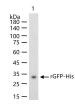


- DATASHEET		400-901-9800
Host: Rabbit		Applications: WB (1:1000-10000)
Clonality: Recombinant	CloneNo.: 15F4	ELISA (1:1000-5000)
Target: GFP		Reactivity: Species independent
Purification: affinity purified by Protein A		
Storage: 0.01M TBS(pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.		Predicted MW.: 27 kDa
Background: Enhanced Blue Fluorescent Protein (EBFP) emits a strong blue fluorescence. EBFP can be used as protein "tags" to study the sub-cellular localization of proteins and/or their translocation upon stimulation or as markers for transfection in transient and stable expression systems.		

- VALIDATION IMAGES



20 ng rGFP-His protein (bs-33009P) per lane probed with GFP monoclonal antibody respectively, unconjugated (bsm-33019R) at 1:1000 dilution and 4°C overnight incubation. Followed by corresponding conjugated secondary antibody incubation at r.t. for 60 min.



50 ng rGFP-His protein (bs-33009P) per lane probed with GFP monoclonal antibody respectively, unconjugated (bsm-33019R) at 1:10000 dilution and 4°C overnight incubation. Followed by corresponding conjugated secondary antibody incubation at r.t. for 60 min.

- SELECTED CITATIONS -

• [IF=5.7] Yu Xia. et al. Importance of Selenoprotein O in Regulating Hmgb1: A New Direction for Modulating ROS-Dependent NETs Formation to Aggravate the Progression of Acute Liver Inflammation. J AGR FOOD CHEM. 2025;73(15):9382–9397 WB ;MOUSE. 40189811