

Armenian Hamster Immunoglobulin G Isotype Control Clone HTK888 Antibody

Catalog No.	CSI11923 CSI11924	Quantity:	50 µg 0.5 mg
Description:	This antibody was chosen as an isotype control after screening on a variety of resting, activated, live, and fixed mouse, rat and human tissues		
Concentration:	0.5 mg/ml		
Immunogen:	Trinitrophenol + KLH		
Isotype:	Armenian Hamster IgG		
Clone:	HTK888		
Preparation:	The antibody was purified by affinity chromatography.		
Formulation:	Phosphate-buffered solution, pH 7.2, containing 0.09% sodium azide. Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
Recommended Usage:	Each lot of this antibody is quality control tested by immunofluorescent staining with flow cytometric analysis as negative control, and the purity is greater than 95% by SDS-PAGE. Use at concentrations comparable to those of the specific antibody of interest.		
Applications:	Intracellular Staining for Flow Cytometry and Flow Cytometry		
Application Notes:	The HTK888 immunoglobulin is useful as an isotype-matched control (for the relevant formats) for Western blotting, immunoprecipitation, immunohistochemistry, functional assay, immunofluorescence microscopy, immunocytochemistry and immunofluorescent staining (surface or intracellular) for flow cytometric analysis. The LE/NA purified antibody (Endotoxin <0.1 EU/µg, Azide-Free, 0.2 µm sterile-filtered) is recommended for functional assays (Cat. No. CSI11928) as negative control.		
Storage & Stability:	The antibody solution should be stored undiluted at 4°C.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.