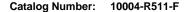


## HER2 / ErbB2 / CD340 Antibody (FITC), Rabbit MAb





EliteRmab® is a registered trademark of Sino Biological Inc.

	======================================
GENERAL INFORMATION	
Immunogen:	Recombinant Human ErbB2 protein (Catalog#10004-H08H)
Reagents:	FITC-conjugated Rabbit monoclonal antibody
Preparation	This antibody was obtained from a rabbit immunized with purified, recombinant Human ErbB2 / HER2 extracellular domain (rh ErbB2; Catalog#10004-H08H; NP_004439.2; Met 1-Thr 652) and conjugated with FITC under optimum conditions, the unreacted FITC was removed .
Ig Type:	Rabbit IgG
Clone ID:	511
Specificity:	Human ErbB2 / HER2 / CD340
Concentration:	10 µl/Test, 0.1 mg/ml
Formulation:	Aqueous solution containing 0.5% BSA and 0.09% sodium azide
Storage:	This antibody is stable for 12 months from date of receipt when stored at $2^{\circ}$ C-8°C. Protected from prolonged exposure to light. Do not freeze! Sodium azide is toxic to cells and should be disposed of properly. Flush with large volumes of water during disposal.
APPLICATIONS	
Applications:	FCM
RECOMMENDED CONCENTRATION	

Please Note: Optimal concentrations/dilutions should be determined by the end user.

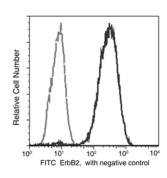


## HER2 / ErbB2 / CD340 Antibody (FITC), Rabbit MAb

Catalog Number: 10004-R511-F

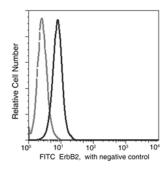


**EliteRmab** ® is a registered trademark of Sino Biological Inc.



Flow cytometric analysis of anti-ErbB2 on SK-BR3 cells. SK-BR3 cells were detached using 1X trypsin, washed, then stained with FITC Rabbit anti-Human ErbB2.

Flow cytometry was performed on a BD FACSCalibur flow cytometry system. Please refer to www.sinobiological.com/Flow-Cytometry-FACS-Protocols-a-750.html for technical protocols.



Flow cytometric analysis of anti-ErbB2 on HeLa cells. HeLa cells were detached using 1X trypsin, washed, then stained with FITC Rabbit anti-Human ErbB2.

Flow cytometry was performed on a BD FACSCalibur flow cytometry system. Please refer to www.sinobiological.com/Flow-Cytometry-FACS-Protocols-a-750.html for technical protocols.