

Goat anti-Rabbit IgG Secondary Antibody Unconjugated

Catalog No: #L3011

Package Size: #L3011 1ml

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	Goat anti-Rabbit IgG Secondary Antibody Unconjugated
Clonality	Polyclonal
Species Reactivity	Rabbit
Conjugates	Unconjugated
Target Name	Rabbit IgG

Published Papers

Hongxia Zhanga, Junjie Houb, Ruina Cuia et al., Colorimetric immunosensing via protein functionalized gold nanoparticle probe combined with atom transfer radical polymerization., Biosensors and Bioelectronics, Volume 26, Issue 9, Pages 3788-3793(2011)

[PMID:21454068](#)

Jing Qian, Chunyan Zhang, Xiaodong Cao et al., Versatile Immunosensor Using a Quantum Dot Coated Silica Nanosphere as a Label for Signal Amplification., Anal. Chem., 82:6422η— C6429(2010)

[PMID:20597496](#)

Liang Yuan, Yafeng Wu, Hongyan Shi et al., Surface-Initiated Atom-Transfer Radical Polymerization of 4-AcetoxyACHTUNGSTREUNUNGstyrene for Immunosensing., Chem. Eur. J., 17:976η— C983(2011)

[PMID:21226115](#)

et al., Versatile immunosensor using a quantum dot coated silica nanosphere as a label for signal amplification. In Anal Chem on 2010 Aug 1 by Jing Qian, Chunyan Zhang, et al..PMID: 20597496
, , (2010)

[PMID:20597496](#)

Caixia Yan;Qilin Diao;Yuxi Zhao;Cheng Zhang;Xiaoya He;Ruijie Huang;Yan Li et al., Fusobacterium nucleatum infection-induced neurodegeneration and abnormal gut microbiota composition in Alzheimer's disease-like rats, , (2022)

[PMID:36188448](#)

Guiling Wu;Sihui Wu;Tian Xiong;You Yao;Yu Qiu;Liheng Meng;Cuihong Chen;Xi Yang;Xinghuan Liang;Yingfen Qin et al., Identification of biomarkers for the diagnosis of type 2 diabetes mellitus with metabolic associated fatty liver disease by bioinformatics analysis and experimental validation., , (2025)

[PMID:39936105](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.