## **Elabscience**®

## **GATD3B Polyclonal Antibody**

## catalog number: E-AB-52500

Note: Centrifuge before opening to ensure complete recovery of vial contents.

Description	
Reactivity	Human
Immunogen	Fusion protein of human GATD3B
Host	Rabbit
Isotype	IgG
Purification	Antigen affinity purification
Buffer	Phosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.
Applications	Recommended Dilution
WB	1:500-1:2000
Data <sup>50</sup> <sup>55</sup> <sup>55</sup> <sup>36</sup> <sup>28</sup>	
Western blot analysis of 2 Polyclonal Antil Observed-W	293T cell lysates using GATD3B body at dilution of 1:250 IW:Refer to figures
Western blot analysis of 2 Polyclonal Antil Observed-M Calculat	293T cell lysates using GATD3B body at dilution of 1:250
Western blot analysis of 2 Polyclonal Antil Observed-M Calculat	293T cell lysates using GATD3B body at dilution of 1:250 IW:Refer to figures red-MW:28 kDa
Western blot analysis of 2 Polyclonal Antil Observed-M Calculat	293T cell lysates using GATD3B body at dilution of 1:250 IW:Refer to figures

Background

GATD3B (Glutamine Amidotransferase Like Class 1 Domain Containing 3B) is a Protein Coding gene. Among its related pathways are Gastric Cancer Network 1. An important paralog of this gene is GATD3A.