



Anti-TRA@ (full length) polyclonal antibody (CABT-BL3645)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Recombinant full length protein (Human)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse, Rat, Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	IHC-P, WB, IP, IHC-Fr
Cellular Localization	Plasma membrane
Format	Liquid
Size	100 µg
Buffer	50% Glycerol, 1% BSA, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	TCR (T cell antigen receptor) recognizes foreign antigens and translates such recognition
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events into intracellular signals that elicit a change in the cell from a dormant to an activated state. TCR is a heterodimer composed of either alpha and beta or gamma and delta chains. CD3 chains and the CD4 or CD8 coreceptors are also required for efficient signal transduction through the TCR.

GENE INFORMATION

Entrez Gene ID [6955](#)
