

Datasheet for ABIN7488403

Recombinant anti-RABV G (Mazorelvimab Biosimilar) antibody[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	RABV G (Mazorelvimab Biosimilar)
Reactivity:	Human
Host:	CHO Cells
Expression System:	Mammalian cells
Antibody Type:	Recombinant Antibody
Clonality:	Monoclonal
Conjugate:	This RABV G (Mazorelvimab Biosimilar) antibody is un-conjugated
Application:	ELISA, Western Blotting (WB)

Product Details

Purpose:	Mazorelvimab Biosimilar - Anti-G Glycoprotein mAb
Isotype:	IgG1 kappa
Characteristics:	Antibody Type: IgG1-kappa
Purification:	Recombinant antibody expressed in mammalian cells and purified.
Grade:	Research Grade

Target Details

Target:	RABV G (Mazorelvimab Biosimilar)
Target Type:	Biosimilar

Target Details

Background:	CTB 012, CTB-012, CTB012, SYN023
	Mazorelvimab (SYN023) is a combination of CTB011 and CTB012 humanized monoclonal antibodies cocktail against rabies virus (RABV). Mezagitamab binds to non-overlapping epitopes on RABV glycoprotein (G). Mezagitamab has potential application in the prevention of rabies.

Application Details

Restrictions:	For Research Use only
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Handling

Buffer:	PBS buffer pH 7.5
Storage:	-80 °C
Storage Comment:	store at -80°C