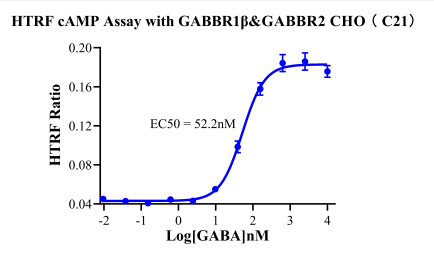
Human CLDN6 Overexpression CHO-K1 Cell Line

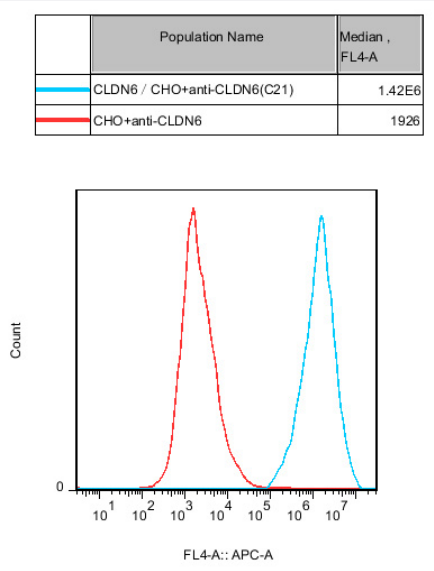
Catalog # U1316 Size

Applications



Functional Study

HTRF cAMP Assay with GABBR1β&GABBR2 CHO (C21).



Flow Cytometry

Recombinant CLDN6/CHO constitutively expressing CLDN6.

Specification

Product Description	CHO-K1 cell line expressing human CLDN6.
Package	>1x10^6 per vial in 1 mL
Transfected Cell Line	CHO-K1

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Immunogen	CLDN6
Host	Hamster
Reactivity	Hamster
Form	Liquid
Recommend Usage	Flow Cytometry
Growth Properties	Adherent
Selection Marker	puromycin
Culture Medium	F12K + 10%FBS + 5 ug/mL puromycin
Storage Buffer	90% FBS+10% DMSO
Storage Instruction	Store in liquid nitrogen immediately upon receipt. Aliquot to avoid repeated freezing and thawing.
Note	FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES OR THERAPEUTIC APPLICATIONS.

Applications

- Functional Study

  HTRF cAMP Assay with GABBR1β&GABBR2 CHO (C21).

- Flow Cytometry

  Recombinant CLDN6/CHO constitutively expressing CLDN6.

Gene Info — CLDN6

Entrez GeneID	9074
Protein Accession#	P56747
Gene Name	CLDN6
Gene Alias	-
Gene Description	claudin 6
Gene Ontology	Hyperlink

Copyright © 2023 Abnova Corporation. All Rights Reserved.

Other Designations	OTTHUMP00000159248

Pathway

- Cell adhesion molecules (CAMs)
- Leukocyte transendothelial migration
- Tight junction

Disease

- Genetic Predisposition to Disease
- Hematologic Diseases
- Occupational Diseases

Copyright © 2023 Abnova Corporation. All Rights Reserved.