

CD164 Polyclonal Antibody

Description

Product type	Primary Antibody
Code	BT-AP01378
Host	Rabbit
Isotype	IgG
Size	20ul, 50ul, 100ul
Immunogen	Synthesized peptide derived from CD164 . at AA range: 110-190
Mol wt	20011
Species reactivity	Human, Mouse, Rat
Clonality	Polyclonal
Recommended application	IHC-p, ELISA
Concentration	1 mg/ml
Full name	CD164 Antibody
Synonyms	CD164; Sialomucin core protein 24; MUC-24; Endolyn; Multi-glycosylated core protein 24; MGC-24; MGC-24v; CD antigen CD164

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

Sialomucins are a heterogeneous group of secreted or membrane-associated mucins that appear to play 2 key but opposing roles in vivo: first as cytoprotective or antiadhesive agents, and second as adhesion receptors. CD164 (CD164 molecule) is a type I integral transmembrane sialomucin that functions as an adhesion receptor.

Recommended Dilution

IHC: 1: 100 - 1: 300

ELISA: 1: 20000

Not yet tested in other applications.

Images

No images.

Storage

-20°C for one year