

CDNR4 | 400391

General information

Description	CDNR4 is a human CD4 receptor. It is a type I transmembrane protein with a single extracellular domain, a single transmembrane domain, and a single intracellular domain. It is involved in the regulation of the immune response. CDNR4 is a member of the CD4 family of proteins. It is a type I transmembrane protein with a single extracellular domain, a single transmembrane domain, and a single intracellular domain. It is involved in the regulation of the immune response. CDNR4 is a member of the CD4 family of proteins.
Organism	Human
Tissue	CDNR4 is expressed in various tissues, including thymus, spleen, and bone marrow.
Disease	CDNR4 is involved in the regulation of the immune response. It is a member of the CD4 family of proteins.

Cell culture

Age	CDNR4 is a type I transmembrane protein with a single extracellular domain, a single transmembrane domain, and a single intracellular domain.
Gender	CDNR4 is a type I transmembrane protein with a single extracellular domain, a single transmembrane domain, and a single intracellular domain.
Growth properties	CDNR4 is a type I transmembrane protein with a single extracellular domain, a single transmembrane domain, and a single intracellular domain.

Cell culture conditions

Citation	CDNR4 (CDNR4) Cytion 400391
Biosafety level	1
NCBI_TaxID	10090
CellosaurusAccession	CVCL_5719

Cell culture media

Media

Culture Medium	DMEM, w: 4.5 g/L D-glucose, w: 4 mM L-glutamine, w: 3.7 g/L NaHCO3, w: 1.0 mM sodium pyruvate (Cytion 820300a)
Supplements	CDNR4 10% FBS

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Dissociation Reagent 

Subculturing                                                                     

Seeding density                                                                

Fluid renewal 2  3 

Post-Thaw Recovery                                                        

Freeze medium                                                   

Thawing and Culturing Cells

1.                                            
2.                                         
3.                                      
4.                                   
5.         

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Freezing
Procedure

Das Produkt sollte in einem Gefrierbehälter bei -78°C gefroren werden.

Shipping
Conditions

Das Produkt sollte bei -78°C transportiert werden.

Storage
Conditions

Das Produkt sollte bei -150 bis -196°C gelagert werden.

Das Produkt ist steril und frei von Mykoplasmata.

Sterility

Das Produkt ist steril und frei von Mykoplasmata. PCR-Testung bestätigt die Sterilität.
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