

Diagnostica Vertrieb GmbH, Leipziger Straße 4

85386 Eching, Germany

**Telephone:** +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99

E-Mail: info@biozol.de

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## **Product Datasheet**

## Anti-Hu CD205 Purified, Clone: [HD30], Monoclonal EXB-11-669-C025

Article NameAnti-Hu CD205 Purified, Clone: [HD30], MonoclonalBiozol Catalog NumberEXB-11-669-C025Supplier Catalog Number11-669-C025Alternative Catalog NumberEXB-11-669-C025ManufacturerEXBIOCategoryAntikörperApplicationWB, FC, IHC-FrSpecies ReactivityHumanImmunogenRecombinant Fc-tagged human CD205Product DescriptionCD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and distaClonalityMonoclonalConcentration1 mg/mlClone Designation[HD30]IsotypeIgG1, kappaBufferPhosphate buffered saline (PBS), pH 7.4, 15 mM sodium azideStorage2°C to 8°C		
Supplier Catalog Number 11-669-C025  Alternative Catalog Number EXB-11-669-C025  Manufacturer EXBIO  Category Antikörper  Application WB, FC, IHC-Fr  Species Reactivity Human  Immunogen Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Article Name	Anti-Hu CD205 Purified, Clone: [HD30], Monoclonal
Alternative Catalog Number EXB-11-669-C025  Manufacturer EXBIO  Category Antikörper  Application WB, FC, IHC-Fr  Species Reactivity Human  Immunogen Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Biozol Catalog Number	EXB-11-669-C025
Manufacturer  EXBIO  Category  Antikörper  Application  WB, FC, IHC-Fr  Species Reactivity  Human  Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality  Monoclonal  Concentration  1 mg/ml  Clone Designation  [HD30]  Isotype  IgG1, kappa  Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Supplier Catalog Number	11-669-C025
Category Antikörper  Application WB, FC, IHC-Fr  Species Reactivity Human  Immunogen Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Alternative Catalog Number	EXB-11-669-C025
Application  WB, FC, IHC-Fr  Species Reactivity  Human  Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality  Monoclonal  Concentration  1 mg/ml  Clone Designation  [HD30]  Isotype  IgG1, kappa  Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Manufacturer	EXBIO
Species Reactivity  Human  Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality  Monoclonal  Concentration  1 mg/ml  Clone Designation  [HD30]  Isotype  IgG1, kappa  Buffer  Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Category	Antikörper
Immunogen  Recombinant Fc-tagged human CD205  CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality  Monoclonal  Concentration  I mg/ml  Clone Designation  [HD30]  Isotype  IgG1, kappa  Buffer  Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Application	WB, FC, IHC-Fr
CD205, also known as DEC-205, is an endocytic receptor of macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Species Reactivity	Human
macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and dista  Clonality Monoclonal  Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Immunogen	Recombinant Fc-tagged human CD205
Concentration 1 mg/ml  Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Product Description	macrophage mannose receptor family. This 205 kDa C-type lectin transmembrane protein mediates adsorptive uptake and its intracellular domain contains coated pit localization sequence and
Clone Designation [HD30]  Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Clonality	Monoclonal
Isotype IgG1, kappa  Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Concentration	1 mg/ml
Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Clone Designation	[HD30]
	Isotype	IgG1, kappa
Storage 2°C to 8°C	Buffer	Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
	Storage	2°C to 8°C

Antibody Type	Monoclonal Antibody
Application Notes	Western blotting: Only non-denatured samples. Flow cytometry: Recommended dilution: 1-4 $\mu g/ml$