

Diagnostica Vertrieb GmbH, Oehleckerring 11-13

22419 Hamburg, 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

Biotinylated Human BTLA (31-134) Protein, Fc, Avitag(TM) ABS-BTA-H82F8-25UG

Article NameBiotinylated Human BTLA (31-134) Protein, Fc, Avitag(TM)Biozol Catalog NumberABS-BTA-H82F8-25UGSupplier Catalog NumberBTA-H82F8-25UGAlternative Catalog NumberABS-BTA-H82F8-25UGManufacturerAcroBiosystemsHostHumanCategoryProteine/PeptideSpecies ReactivityHumanConjugationBiotinProduct DescriptionB and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immuMolecular Weight40.5 kDaTagC-Fc & C-AviNCBI7BufferTris with Glycine, Arginine and NaCI, pH7.5Expression SystemLys 31 - Thr 134Purity95%		
Supplier Catalog Number BTA-H82F8-25ug Alternative Catalog Number ABS-BTA-H82F8-25UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Biotin Product Description B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyte associated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & C-Fc & Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Article Name	Biotinylated Human BTLA (31-134) Protein, Fc, Avitag(TM)
Alternative Catalog Number ABS-BTA-H82F8-25UG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & Camp; C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Biozol Catalog Number	ABS-BTA-H82F8-25UG
Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & Camp; C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Supplier Catalog Number	BTA-H82F8-25ug
Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & C-Fc & C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Alternative Catalog Number	ABS-BTA-H82F8-25UG
Category Proteine/Peptide Species Reactivity Human Conjugation Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & Camp; C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Manufacturer	AcroBiosystems
Species Reactivity Human Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa C-Fc & Dantigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Host	Human
Conjugation Biotin B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa C-Fc & C-Fc & C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Category	Proteine/Peptide
B and Tlymphocyte attenuator (BTLA) is also known as B and Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & C-Fc & C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Species Reactivity	Human
Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during immu Molecular Weight 40.5 kDa Tag C-Fc & C-Fc & C-Avi NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Conjugation	Biotin
Tag C-Fc & Damp; C-Avi NCBI Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Product Description	Tlymphocyteassociated protein, CD antigen CD272. BTLA contains one Iglike Vtype (immunoglobulinlike) domain. As a lymphocyte inhibitory receptor, BTLA / CD272 inhibits lymphocytes during
NCBI 7 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Molecular Weight	40.5 kDa
Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Lys 31 - Thr 134	Tag	C-Fc & C-Avi
Expression System Lys 31 - Thr 134	NCBI	7
	Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity 95%	Expression System	Lys 31 - Thr 134
	Purity	95%

Form	Powder
Target	BTLA