

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

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Product Datasheet

Human BAFFR / TNFRSF13C Protein, Fc Tag, Unconjugated ABS-BAR-H5257-1MG

Article NameHuman BAFFR / TNFRSF13C Protein, Fc Tag, UnconjugatedBiozol Catalog NumberABS-BAR-H5257-1MGSupplier Catalog NumberBAR-H5257-1mgAlternative Catalog NumberABS-BAR-H5257-1MGManufacturerAcroBiosystemsHostHumanCategoryProteine/PeptideSpecies ReactivityHumanConjugationUnconjugatedProduct DescriptionBAFF receptor (Bcell activating factor receptor, BAFFR), also known as tumor necrosis factor receptor superfamily member 13C (TNFRSF13C), is a membrane protein of the TNF receptor superfamily which recognizes BAFF. Bcell activating factor (BAFF) enhaMolecular Weight33.2 kDaTagC-FcNCBI96BufferTris with Glycine, Arginine and NaCl, pH7.5Expression SystemSer 7 - Ala 71Purity95%		
Supplier Catalog Number BAR-H5257-1mg Alternative Catalog Number ABS-BAR-H5257-1MG Manufacturer AcroBiosystems Host Human Category Proteine/Peptide Species Reactivity Human Conjugation Unconjugated BAFF receptor (Bcell activating factor receptor, BAFFR), also known as tumor necrosis factor receptor superfamily member 13C (TNFRSF13C), is a membrane protein of the TNF receptor superfamily which recognizes BAFF. Bcell activating factor (BAFF) enha Molecular Weight 33.2 kDa Tag C-Fc NCBI 96 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ser 7 - Ala 71	Article Name	Human BAFFR / TNFRSF13C Protein, Fc Tag, Unconjugated
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NCBI 96 Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ser 7 - Ala 71	Molecular Weight	33.2 kDa
Buffer Tris with Glycine, Arginine and NaCl, pH7.5 Expression System Ser 7 - Ala 71	Tag	C-Fc
Expression System Ser 7 - Ala 71	NCBI	96
	Buffer	Tris with Glycine, Arginine and NaCl, pH7.5
Purity 95%	Expression System	Ser 7 - Ala 71
	Purity	95%

Form	Powder
Target	BAFFR