

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-HLA-E Purified, Clone: [MEM-E/07], Monoclonal EXB-11-397-C025

Article Name Anti-HLA-E Purified, Clone: [MEM-E/07], Monoclonal Biozol Catalog Number EXB-11-397-C025 Supplier Catalog Number 11-397-C025 Alternative Catalog Number EXB-11-397-C025 Manufacturer EXBIO Category Antikörper Application FC, IHC-P, IP Species Reactivity Human Immunogen Bacterially expressed recombinant HLA-E refolded with beta2-microglobulin and peptide. Product Description Which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide Storage 2°C to 8°C		
Supplier Catalog Number 11-397-C025 Alternative Catalog Number EXB-11-397-C025 Manufacturer EXBIO Category Antikörper Application FC, IHC-P, IP Species Reactivity Human Immunogen Bacterially expressed recombinant HLA-E refolded with beta2-microglobulin and peptide. Product Description HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration I mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Article Name	Anti-HLA-E Purified, Clone: [MEM-E/07], Monoclonal
Alternative Catalog Number EXB-11-397-C025 Manufacturer EXBIO Category Antikörper Application FC, IHC-P, IP Species Reactivity Human Bacterially expressed recombinant HLA-E refolded with beta2-microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration I mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Biozol Catalog Number	EXB-11-397-C025
Manufacturer EXBIO Category Antikörper Application FC, IHC-P, IP Species Reactivity Human Bacterially expressed recombinant HLA-E refolded with beta2-microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration I mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Supplier Catalog Number	11-397-C025
Category Antikörper Application FC, IHC-P, IP Species Reactivity Human Immunogen Bacterially expressed recombinant HLA-E refolded with beta2-microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Alternative Catalog Number	EXB-11-397-C025
Application FC, IHC-P, IP Species Reactivity Human Immunogen Bacterially expressed recombinant HLA-E refolded with beta2- microglobulin and peptide. Product Description HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Manufacturer	EXBIO
Species Reactivity Human Bacterially expressed recombinant HLA-E refolded with beta2- microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration I mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Category	Antikörper
Immunogen Bacterially expressed recombinant HLA-E refolded with beta2- microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration I mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Application	FC, IHC-P, IP
microglobulin and peptide. HLA-E (human leukocyte antigen E) is a non-classical MHC I antigen, which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Species Reactivity	Human
Product Description which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I molecules, transmembrane HLA-E molecule (45 kDa) asso Clonality Monoclonal Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Immunogen	
Concentration 1 mg/ml Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Product Description	which is important for dialogue with NK cells and their regulation through interaction with CD94/NKG2 receptor. Like other MHC I
Clone Designation [MEM-E/07] Isotype IgG1 Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Clonality	Monoclonal
Isotype IgG1 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	[MEM-E/07]
	Isotype	IgG1
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	Immunohistochemistry (paraffin sections): Recommended dilution: 10 μ g/ml, positive tissue: spleen. Flow cytometry: Recommended dilution: 1-4 μ g/ml