

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-ZAP70 Purified, Clone: [1E7.2], Monoclonal EXB-11-665-C025

Article Name Anti-ZAP70 Purified, Clone: [1E7.2], Monoclonal Biozol Catalog Number EXB-11-665-C025 Supplier Catalog Number 11-665-C025 Alternative Catalog Number EXB-11-665-C025 Manufacturer EXBIO Category Antikörper Application WB, FC, ICC, IP Species Reactivity Mouse, Human Immunogen A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphorylation following TCR stimulation. ZAP70 is a Syk family tyrosine kinase pr	
Supplier Catalog Number Alternative Catalog Number EXB-11-665-C025 Manufacturer EXBIO Category Antikörper Application WB, FC, ICC, IP Species Reactivity Mouse, Human Immunogen A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Article Name
Alternative Catalog Number EXB-11-665-C025 Manufacturer EXBIO Category Antikörper Application WB, FC, ICC, IP Species Reactivity Mouse, Human Immunogen A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphorytein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Biozol Catalog Number
Manufacturer EXBIO Category Antikörper Application WB, FC, ICC, IP Species Reactivity Mouse, Human A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Supplier Catalog Number
Category Antikörper WB, FC, ICC, IP Species Reactivity Mouse, Human A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Alternative Catalog Number
Application WB, FC, ICC, IP Species Reactivity Mouse, Human A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Manufacturer
Species Reactivity Mouse, Human A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Category
A KLH-coupled peptide corresponding to amino acids 282-307 of human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Application
human ZAP70 The ZAP70 (zeta-associated protein of 70 kDa) tyrosine kinase was identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Species Reactivity
Product Description identified as a tyrosine phosphoprotein that associates with TCR zet subunit and undergoes tyrosine phosphorylation following TCR	Immunogen
	Product Description
Clonality Monoclonal	Clonality
Concentration 1 mg/ml	Concentration
Clone Designation [1E7.2]	Clone Designation
Isotype IgG1, kappa	Isotype
Buffer Phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide	Buffer
Storage 2°C to 8°C	Storage

Antibody Type	Monoclonal Antibody
Application Notes	Flow cytometry: Recommended dilution for purified antibody: 1 $\mu g/ml$, intracellular staining. Recommended protocol for primary antibody conjugates using ADG Fix and Perm kit: 1) Add 50 μl peripheral blood to a 5 ml FACS tube, 2) Proceed surface staining