

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

Connexin 32 Antibody / GJB1, Rabbit, Polyclonal NSJ-RQ8015

Article Name Connexin 32 Antibody / GJB1, Rabbit, Polyclonal Biozol Catalog Number NSJ-RQ8015 Supplier Catalog Number RQ8015 Alternative Catalog Number NSJ-RQ8015 Manufacturer NSJ Bioreagents Host Rabbit Category Antikörper Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified		
Supplier Catalog Number RQ8015 Alternative Catalog Number NSJ-RQ8015 Manufacturer NSJ Bioreagents Host Rabbit Category Antikörper Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Article Name	Connexin 32 Antibody / GJB1, Rabbit, Polyclonal
Alternative Catalog Number Manufacturer NSJ Bioreagents Host Rabbit Category Antikörper Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt Po8034 Purity Antigen affinity purified	Biozol Catalog Number	NSJ-RQ8015
Manufacturer NSJ Bioreagents Rabbit Category Antikörper Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Supplier Catalog Number	RQ8015
Host Rabbit Category Antikörper Application ELISA, FACS, WB Species Reactivity Human Immunogen E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Alternative Catalog Number	NSJ-RQ8015
Category Antikörper Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Manufacturer	NSJ Bioreagents
Application ELISA, FACS, WB Species Reactivity Human E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Host	Rabbit
Species Reactivity	Category	Antikörper
Immunogen E. coli-derived recombinant human protein (amino acids A92-A147) was used as the immunogen for the GJB1 antibody. Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt Po8034 Purity Antigen affinity purified	Application	ELISA, FACS, WB
Product Description Gap junction beta-1 protein (GJB1), also known as connexin 32 (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Species Reactivity	Human
Product Description (Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein family. The gap junction proteins are membrane-spanning Clonality Polyclonal UniProt P08034 Purity Antigen affinity purified	Immunogen	·
UniProt P08034 Purity Antigen affinity purified	Product Description	(Cx32) is a transmembrane protein that in humans is encoded by the GJB1 gene. This gene encodes a member of the gap junction protein
Purity Antigen affinity purified	Clonality	Polyclonal
	UniProt	P08034
_	Purity	Antigen affinity purified
0.5mg/ml if reconstituted with 0.2ml sterile DI water	Form	0.5mg/ml if reconstituted with 0.2ml sterile DI water
Antibody Type Primary Antibody	Antibody Type	Primary Antibody

Application Dilute

Western blot: 0.5-1ug/ml,Flow cytometry: 1-3ug/million cells,Direct

ELISA: 0.1-0.5ug/ml