

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

linkedin.com/company/szaboscandic in



IL-9 Recombinant Monoclonal Antibody [BLR331M]



Rabbit Recombinant Monoclonal

Purified RefSeq ID NP_000581.1

Catalog No. A700-331CF Uniprot ID P15248 Lot No. 1 GeneID 3578

APPLICATIONSWB, ICCSPECIES REACTIVITYHumanAMOUNT100 μl

 $\textbf{CONCENTRATION} \qquad \qquad 1000 \; \mu\text{g/ml}$

STORAGE/SHELF LIFE 2 – 8°C / 1 year from date of receipt

USA

PHYSICAL STATE Liquid

BUFFER Phosphate Buffered Saline (PBS) with 0.09% Sodium Azide, BSA-Free

ISOTYPE IgG

CLONE # BLR331M

PRODUCTION PROCEDURES

ORIGIN

Recombinant antibody was purified from cell culture supernatant.

Immunogen was a recombinant protein representing human Interleukin 9 (residues 19-

144, NP_000581.1).

APPLICATION NOTES

All western blot analysis is performed using 5% Milk-TBST for blocking and as antibody diluent.

Primary antibody is incubated overnight.

Western blots of cell lysates are performed using Goat anti-Rabbit IgG Heavy and Light Chain

Antibody (A120-101P).

A700-331CF is the carrier-free formulation of A700-331. This product is optimized for conjugation with enzymes, fluorochromes, biotin, radioisotopes, oligonucleotides,

microspheres, and other reagents. The optimal experimental concentration of the antibody

post-conjugation must be determined by the investigator.

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc.

Michael Spencer, PhD

Date: August 5, 2024