

COWP3, EBPC-61, Rabbit Polyclonal Antiserum, 3 Bleeds, Rabbit A3965

Catalog No. NR-9451

Lot: 59489490

For research use only. Not for human use.

Contributor:

Albert Einstein College of Medicine, Bronx, New York

Product Description:

Antiserum to COWP3 of *Cryptosporidium parvum* was produced by intradermal immunization of a three month old rabbit with three COWP3 peptides conjugated to keyhole limpet hemocyanin (KLH).

Material Provided:

NR-9451 is distributed as a three vial kit. The kit contains pre-bleed (NRC-1635), first bleed (NRC-1636) and second bleed (NRC-1637) rabbit polyclonal antiserum. Each vial contains approximately 0.13 mL (pre-bleed), 0.48 mL (first bleed) and 0.34 mL (second bleed) of rabbit polyclonal antiserum.

Catalog #	Bleed	Bleed Date	Vialing Date
NRC-1635	Pre	04MAY2006	20SEP2010
NRC-1636	First	01JUL2006	20SEP2010
NRC-1637	Second	22JUL2006	20SEP2010

Packaging/Storage:

NR-9451 was packaged aseptically in screw-capped plastic cryovials. The product is provided frozen and should be stored at -20°C or colder immediately upon arrival.

Functional Activity:

NR-9451 is reactive with COWP3 of *Cryptosporidium parvum* by ELISA and western blot analysis as communicated by the contributor.

Citation:

Acknowledgment for publications should read "The following reagent was provided by the NIH Biodefense Proteomics Research Centers, NIAID, for distribution by BEI Resources, NIAID, NIH: COWP3, EBPC-61, Rabbit Polyclonal Antiserum, 3 Bleeds, Rabbit A3965, NR-9451."

Biosafety Level: 1

Appropriate safety procedures should always be used with this material. Laboratory safety is discussed in the following publication: U.S. Department of Health and Human Services, Public Health Service, Centers for Disease Control and Prevention, and National Institutes of Health. Biosafety in Microbiological and Biomedical Laboratories. 5th ed. Washington, DC: U.S. Government Printing Office, 2009; see www.cdc.gov/biosafety/publications/bmbl5/index.htm.

Disclaimers:

You are authorized to use this product for research use only. It is not intended for human use.

Use of this product is subject to the terms and conditions of the BEI Resources Material Transfer Agreement (MTA). The MTA is available on our Web site at www.beiresources.org.

While BEI Resources uses reasonable efforts to include accurate and up-to-date information on this product sheet, neither ATCC® nor the U.S. Government makes any warranties or representations as to its accuracy. Citations from scientific literature and patents are provided for informational purposes only. Neither ATCC® nor the U.S. Government warrants that such information has been confirmed to be accurate.

This product is sent with the condition that you are responsible for its safe storage, handling, use and disposal. ATCC® and the U.S. Government are not liable for any damages or injuries arising from receipt and/or use of this product. While reasonable effort is made to ensure authenticity and reliability of materials on deposit, the U.S. Government, ATCC®, their suppliers and contributors to BEI Resources are not liable for damages arising from the misidentification or misrepresentation of products.

Use Restrictions:

This material is distributed for internal research, non-commercial purposes only. This material, its product or its derivatives may not be distributed to third parties. Except as performed under a U.S. Government contract, individuals contemplating commercial use of the material, its products or its derivatives must contact the contributor to determine if a license is required. U.S. Government contractors may need a license before first commercial sale.

References:

1. <http://fiserlab.org/biodefense/>

ATCC® is a trademark of the American Type Culture Collection.

