

COWP8, EBPC-66, Rabbit Polyclonal Antiserum, 3 Bleeds, Rabbit A3975

Catalog No. NR-9606

Lot: 59489494

For research use only. Not for human use.

Contributor:

Albert Einstein College of Medicine, Bronx, New York

Product Description:

Antiserum to COWP8 of *Cryptosporidium parvum* was produced by intradermal immunization of a three month old rabbit with three COWP8 peptides conjugated to keyhole limpet hemocyanin (KLH).

Material Provided:

NR-9606 is distributed as a three vial kit. The kit contains pre-bleed (NRC-1885), first bleed (NRC-1886) and second bleed (NRC-1887) rabbit polyclonal antiserum. Each vial contains approximately 0.08 mL (pre-bleed), 0.33 mL (first bleed) and 0.32 mL (second bleed) of rabbit polyclonal antiserum.

Catalog #	Bleed	Bleed Date	Vialing Date
NRC-1885	Pre	04MAY2006	15SEP2010
NRC-1886	First	24JUN2006	15SEP2010
NRC-1887	Second	15JUL2006	15SEP2010

Packaging/Storage:

NR-9606 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-9606 is reactive with COWP8 of *Cryptosporidium parvum* by ELISA, immunofluorescence 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: COWP8, EBPC-66, Rabbit Polyclonal Antiserum, 3 Bleeds, Rabbit A3975, NR-9606."

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:

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References:

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

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