

Product Datasheet

Product:	Anti-Azurocidin Polyclonal Ab produced in Rabbit
Catalog #:	01-14-012621
Product Form:	Liquid
Host:	Rabbit
Form:	IgG
Available Packaging:	1 mL. Larger aliquots are available upon request.
Buffer:	Phosphate-buffered saline with 0.05% NaN ₃ as a preservative
Protein Concentration:	16.5 mg/mL
Working Dilution:	> 1:4000 by indirect ELISA
Western Blot:	At a dilution of 1:2000, the antisera reacts to 0.3 and 0.6 µg of antigen. Does not react to 0.5 µg of purified lysozyme, myeloperoxidase, cathepsin G, proteinase 3, or elastase.
IEP:	Single arc on IEP of human neutrophil granule extract.
Storage/Handling:	2 - 8 °C
Testing:	All animals used in the production of this material are Specific Pathogen Free (SPF) and of U.S. origin. They are sourced from a USDA-registered research facility operating in full compliance with USDA regulations.

The Azurocidin immunogen used to prepare this antibody was purified in the Athens Research & Technology laboratory. It is a native whole molecule, isolated from human neutrophils.

Product Link: <https://www.athensresearch.com/products/all/antisera-to-azurocidin-human-neutrophil>

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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