

Rabbit HNE (Hydroxynonenal) Antibody | anti-HNE antibody

Rabbit Anti-HNE (Hydroxynonenal) Affinity Pure

CATALOG # AAA60428	HOST Rabbit	APPLICATIONS Immunoblot, Western Blot, ELISA
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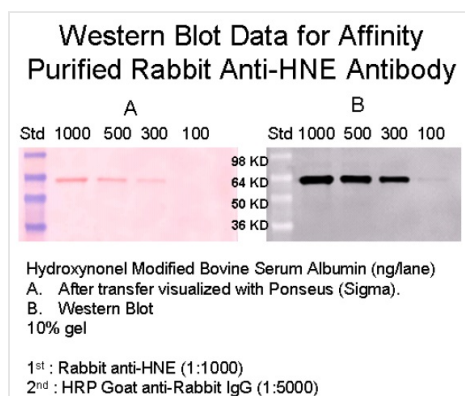
PRODUCT SYNONYMS

HNE (Hydroxynonenal); Rabbit Anti-HNE (Hydroxynonenal) Affinity Pure; Rabbit Anti-Hydroxynonenal (HNE); Polyclonal Antibody; Affinity Purified; anti-HNE antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Specificity	Specifically binds to HNE modified proteins. Dilution for immunoblot and ELISA range: 200 to 8,000. (A slight amount of precipitation may have occurred during storage due to the natural properties of these antibodies; please centrifuge before use.).
Purity/Purification	Polyclonal antibody against HNE-BC purified by HNE modified Protein Sepharose affinity column.
Form/Format	Polyclonal antibody against HNE-BC purified by HNE modified Protein Sepharose affinity column.
Concentration	0.8 mg / ml (OD. 1.08/280nm) (varies by lot)
Applicable Applications for anti-HNE antibody	IB (Immunoblot), ELISA
Preservative	In 75 mM Sodium Phosphate, 75 mM NaCl, 0.5 mM EDTA, 0.02% NaN ₃ , pH 7.2.
Preparation and Storage	-20 degree C for long-term storage, 4 degree C for short-term storage. Aliquot to avoid repeated thaw and freeze.

IMAGES



Application Data

ADDITIONAL INFORMATION

Product Categories/Family for anti-HNE antibody	Aff. Pure AB
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.