

Product datasheet

anti-HDL (human) mouse monoclonal, M-32, lyophilized, purified

Short overview

Cat. No.	61082
Quantity	50 µg
Concentration	50 µg/ml after reconstitution with 1 ml dist. water

Product description

Host	Mouse
Antibody Type	Monoclonal
Isotype	IgG2a
Clone	M-32
Immunogen	Purified human HDL
Formulation	Lyophilized; reconstitute in 1 ml dist. water (final solution contains 0.09% sodium azide, 0.5% BSA in PBS buffer, pH 7.4)
Synonym	high-density lipoprotein
Conjugate	Unconjugated
Purification	Affinity chromatography
Storage before reconstitution	2-8°C until indicated expiry date
Storage after reconstitution	Up to 3 months at 2-8°C; long term storage in aliquots at -20°C; avoid freeze/thaw cycles
Intended use	Research use only
Reactivity	Human

Background

The antibody is specific for HDL.

Product images

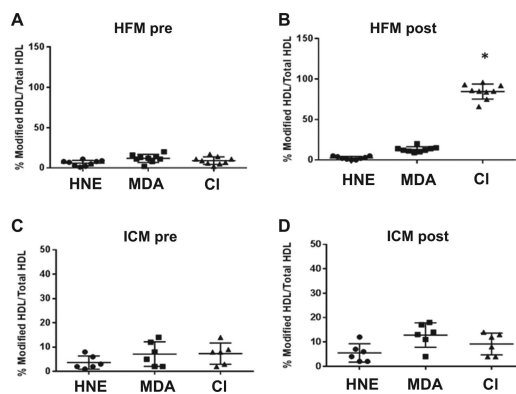


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2024 April 26 / Version: 61082/DS-051222sis | Page 1



[Benson, T. W., Weintraub, N. L., et al. A single high-fat meal provokes pathological erythrocyte remodeling and increases myeloperoxidase levels: implications for acute coronary syndrome. Lab Invest. 2018-10-01.](#) Species/Reactant: Homo sapiens (Human) Applications: Enzyme-linked immunosorbent assay Image collected and cropped by CiteAb from the following publication, provided under a CC-BY licence.

References

Publication	Species	Application
Benson, T. et al. A single high-fat meal provokes pathological erythrocyte remodeling and increases myeloperoxidase levels: implications for acute coronary syndrome. Lab.Invest. 98, 1300-1310 (2018)	human	ELISA