

Resource Summary Report

Generated by [Kravitz](#) on Sep 17, 2026

Hytest

RRID:SCR_001133

Type: Tool

Proper Citation

Hytest (RRID:SCR_001133)

Resource Information

URL: <https://www.hytest.fi/home>

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Description: A commercial antibody supplier that specializes in high-quality monoclonal antibodies and antigens for the diagnostic industry.

Synonyms: HyTest Ltd.

Resource Type: commercial organization

Keywords: antibody, monoclonal, antigen, diagnostic, research and development, r and d

Resource Name: Hytest

Resource ID: SCR_001133

Alternate IDs: nlx_152378, grid.417767.4, Wikidata: Q5952196

Alternate URLs: <https://ror.org/031cpdm45>

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260912T195519+0000

Ratings and Alerts

No rating or validation information has been found for Hytest.

No alerts have been found for Hytest.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [Kravitz](#) .

Han J, et al. (2015) Antioxidants Complement the Requirement for Protein Chaperone Function to Maintain β -Cell Function and Glucose Homeostasis. *Diabetes*, 64(8), 2892.

Wuestenberg A, et al. (2014) Matrix conditions and KLF2-dependent induction of heme oxygenase-1 modulate inhibition of HCV replication by fluvastatin. *PloS one*, 9(5), e96533.

Brindle E, et al. (2014) A multiplex immunoassay method for simultaneous quantification of iron, vitamin A and inflammation status markers. *PloS one*, 9(12), e115164.

Zhao X, et al. (2013) MicroRNA profile comparison of the corneal endothelia of young and old mice: implications for senescence of the corneal endothelium. *Molecular vision*, 19, 1815.

Gong H, et al. (2012) A novel PAN/apple domain-containing protein from *Toxoplasma gondii*: characterization and receptor identification. *PloS one*, 7(1), e30169.