

Resource Summary Report

Generated by [RRID](#) on Aug 9, 2026

Anti-TRANSFERRIN RECEPTOR Monoclonal Antibody, Unconjugated, Clone H68.4

RRID:AB_86624

Type: Antibody

Proper Citation

Innovative Research Cat# 13-6890, RRID:AB_86624

Antibody Information

URL: http://antibodyregistry.org/AB_86624

Proper Citation: Innovative Research Cat# 13-6890, RRID:AB_86624

Target Antigen: TRANSFERRIN RECEPTOR

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; ICC/IHC, IF, IP, Western blotting, ELISA, Immunodepletion, Immunogold labeling

Antibody Name: Anti-TRANSFERRIN RECEPTOR Monoclonal Antibody, Unconjugated, Clone H68.4

Description: This monoclonal targets TRANSFERRIN RECEPTOR

Target Organism: rat, hamster, due to the conserved amino acid sequences of the cytoplasmic tail among species, chicken/avian, mouse and chinese hamster tr (1). cross reactivity has also been observed with rat adrenal pheochromocytoma (pc-12)(, mouse, human, this antibody is able to cross react with chicken

Clone ID: Clone H68.4

Antibody ID: AB_86624

Vendor: Innovative Research

Catalog Number: 13-6890

Record Creation Time: 20250820T053938+0000

Record Last Update: 20250820T220848+0000

Ratings and Alerts

No rating or validation information has been found for Anti-TRANSFERRIN RECEPTOR Monoclonal Antibody, Unconjugated, Clone H68.4.

No alerts have been found for Anti-TRANSFERRIN RECEPTOR Monoclonal Antibody, Unconjugated, Clone H68.4.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Zhang Z, et al. (2021) Adipocyte iron levels impinge on a fat-gut crosstalk to regulate intestinal lipid absorption and mediate protection from obesity. Cell metabolism, 33(8), 1624.

Fukuda Y, et al. (2020) Neuroprotection by Neurotrophin through Crosstalk of Neurotrophic and Innate Immune Receptors in PC12 Cells. International journal of molecular sciences, 21(18).

Mukherjee S, et al. (2019) Japanese Encephalitis Virus-induced let-7a/b interacted with the NOTCH-TLR7 pathway in microglia and facilitated neuronal death via caspase activation. Journal of neurochemistry, 149(4), 518.