

Resource Summary Report

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rabbit polyclonal anti-human MCT10 antibody

RRID:AB_2661879

Type: Antibody

Proper Citation

Visser TJ lab Erasmus University Medical Center, The Netherlands. Cat# 1758,
RRID:AB_2661879

Antibody Information

URL: http://antibodyregistry.org/AB_2661879

Proper Citation: Visser TJ lab Erasmus University Medical Center, The Netherlands.
Cat# 1758, RRID:AB_2661879

Target Antigen: SLC16A10

Host Organism: rabbit

Clonality: polyclonal

Comments: Purification and validation described in Friesema et al. Mol Endocrinol 2008 (doi: 10.1210/me.2007-0112.); "Polyclonal antisera were raised in rabbits by Eurogentec SA (Seraing, Belgium) against synthetic peptides comprising amino acids 473–487 and 503–515 of hMCT10 conjugated to keyhole limpet hemocyanin. Antiserum (no. 1758) from the final bleed was used after IgG purification (Eurogentec)."

Antibody Name: rabbit polyclonal anti-human MCT10 antibody

Description: This polyclonal targets SLC16A10

Target Organism: human

Clone ID: 1758

Defining Citation: [PMID:18337592](#)

Antibody ID: AB_2661879

Vendor: Visser TJ lab Erasmus University Medical Center, The Netherlands.

Catalog Number: 1758

Record Creation Time: 20250820T000657+0000

Record Last Update: 20250820T072433+0000

Ratings and Alerts

No rating or validation information has been found for rabbit polyclonal anti-human MCT10 antibody.

No alerts have been found for rabbit polyclonal anti-human MCT10 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Groeneweg S, et al. (2020) Insights Into the Mechanism of MCT8 Oligomerization. Journal of the Endocrine Society, 4(8), bvaa080.