

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Rabbit Anti-HSD3B7 Polyclonal Antibody, Unconjugated

RRID:AB_10856786

Type: Antibody

Proper Citation

Bioss Cat# bs-2366R, RRID:AB_10856786

Antibody Information

URL: http://antibodyregistry.org/AB_10856786

Proper Citation: Bioss Cat# bs-2366R, RRID:AB_10856786

Target Antigen: Rabbit HSD3B7

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: IgG WB(1:100-500), ELISA(1:500-1000), IP(1:20-100), IHC-P(1:100-500), IHC-F(1:100-500), Flow-Cyt(1:20-100), IF(1:50-200); Flow Cytometry; Western Blot; Immunoprecipitation; Immunohistochemistry; ELISA

Antibody Name: Rabbit Anti-HSD3B7 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit HSD3B7

Target Organism: rat, porcine, cow, pig, mouse, rabbit, bovine, human

Antibody ID: AB_10856786

Vendor: Bioss

Catalog Number: bs-2366R

Record Creation Time: 20250820T001657+0000

Record Last Update: 20250820T075128+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-HSD3B7 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-HSD3B7 Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Caratis F, et al. (2025) EBI2-oxysterol signalling regulates VE-cadherin expression and multiple sclerosis CD4+ T cell attachment to a human tri-cell spheroid blood-brain barrier model. Brain, behavior, & immunity - health, 47, 101045.

Caratis F, et al. (2025) Differential expression and modulation of EBI2 and 7??,25-OHC synthesizing (CH25H, CYP7B1) and degrading (HSD3B7) enzymes in mouse and human brain vascular cells. PloS one, 20(2), e0318822.