

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Anti-Streptococci Group B Monoclonal Antibody, Unconjugated

RRID:AB_129991

Type: Antibody

Proper Citation

QED Bioscience Cat# 15606, RRID:AB_129991

Antibody Information

URL: http://antibodyregistry.org/AB_129991

Proper Citation: QED Bioscience Cat# 15606, RRID:AB_129991

Target Antigen: Streptococci Group B

Host Organism: bacteria

Clonality: monoclonal

Comments: manufacturer recommendations: ELISA; Immunoassays

Antibody Name: Anti-Streptococci Group B Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Streptococci Group B

Target Organism: bacterial

Antibody ID: AB_129991

Vendor: QED Bioscience

Catalog Number: 15606

Record Creation Time: 20250820T063211+0000

Record Last Update: 20250821T002220+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Streptococci Group B Monoclonal Antibody, Unconjugated.

No alerts have been found for Anti-Streptococci Group B Monoclonal Antibody, Unconjugated.

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 [dkNET](#) .

Cui X, et al. (2023) A putative loop connection between VTA dopamine neurons and nucleus accumbens encodes positive valence to compensate for hunger. Progress in neurobiology, 229, 102503.

Wu M, et al. (2021) Attenuated dopamine signaling after aversive learning is restored by ketamine to rescue escape actions. eLife, 10.

Xiao L, et al. (2017) Biased Oxytocinergic Modulation of Midbrain Dopamine Systems. Neuron, 95(2), 368.