Resource Summary Report

Generated by dkNET on Aug 20, 2026

Rabbit Anti-IL-1 Beta/IL-1B Polyclonal Antibody, Unconjugated

RRID:AB_10855142
Type: Antibody

Proper Citation

Bioss Cat# bs-0812R, RRID:AB_10855142

Antibody Information

URL: http://antibodyregistry.org/AB_10855142

Proper Citation: Bioss Cat# bs-0812R, RRID:AB_10855142

Target Antigen: Rabbit IL-1 Beta/IL-1B

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); Immunohistochemistry; ELISA; Immunoprecipitation; Western Blot; Flow Cytometry

Antibody Name: Rabbit Anti-IL-1 Beta/IL-1B Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Rabbit IL-1 Beta/IL-1B

Target Organism: rat, canine, mouse, rabbit, dog, human, sheep

Antibody ID: AB_10855142

Vendor: Bioss

Catalog Number: bs-0812R

Record Creation Time: 20250819T205904+0000

Record Last Update: 20250819T212822+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-IL-1 Beta/IL-1B Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-IL-1 Beta/IL-1B Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Yu H, et al. (2025) Protective Effect of Taxifolin Against Monochloroacetic Acid-Induced Skin Damage via Inhibition of the cGAS/STING/NF-??B Pathway. Chemistry & biodiversity, 22(12), e02583.

Song M, et al. (2023) circIFNGR2 regulating ankylosing spondylitis-associated inflammation through macrophage polarization. iScience, 26(8), 107325.

Yan WT, et al. (2023) PANoptosis-like cell death in ischemia/reperfusion injury of retinal neurons. Neural regeneration research, 18(2), 357.

Borgonetti V, et al. (2022) Dual HDAC/BRD4 Inhibitors Relieves Neuropathic Pain by Attenuating Inflammatory Response in Microglia After Spared Nerve Injury. Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics, 19(5), 1634.

Borgonetti V, et al. (2021) Combined inhibition of histone deacetylases and BET family proteins as epigenetic therapy for nerve injury-induced neuropathic pain. Pharmacological research, 165, 105431.