

# Resource Summary Report

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## Goat Anti-IL-1 beta Polyclonal Antibody, Unconjugated

RRID:AB\_381147

Type: Antibody

### Proper Citation

GeneTex Cat# GTX10750, RRID:AB\_381147

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_381147](http://antibodyregistry.org/AB_381147)

**Proper Citation:** GeneTex Cat# GTX10750, RRID:AB\_381147

**Target Antigen:** IL-1 beta

**Host Organism:** goat

**Clonality:** polyclonal

**Comments:** Discontinued; manufacturer recommendations: Blocking/Neutralize; ELISA; Western Blot; ELISA, Neut, WB

**Antibody Name:** Goat Anti-IL-1 beta Polyclonal Antibody, Unconjugated

**Description:** This polyclonal targets IL-1 beta

**Target Organism:** rhena78, rhfgfb, rmcsf, rhsgp130, rhfgfa, rmje, rhptn, rmil10, rhgmcsf, rhil8, rmtnfalpha, rhil7, rhil6, rhil5, rhil4, rhil3, rhil2, rmgmcsf, mouse, rhgcsf, rmlif, rhpdgfb, rhgrogamma, ppdgf, rmmcsf, rrcntf, rmil7, rmil6, rmil9, rhcntf, rhgroalpha, rhhgf, rhmip1alpha, rhifngamma, rhbtc, rmil3, rmmip1beta, rmil5, rmil4, rhhbegf, rhfgf4, rhfgf3, rhfgf6, rhgrobeta, rhfgf5, rhrantes, rhfgf7, rmmip1alpha, rhpdecgf, rhmidkine, rhslpi, rhil1alpha, rhigfii, rhil13, rhtgfbeta3, rhil12, rhil11, rhtgfbeta1, rhil10, rhtgfbeta2, rhmip1beta, rhip10, rhnt4, rhar, hpdgf, rhscf, rhpo, rhi309, rmc10, rhtnfbeta, rhtgfalpha, rhigfi, rhlif, rhosm, rhbetangf, rhplgf, rhtnfalpha, htfr, rhmcsf, ratgfbeta5, rhpdgfab, rhil9, rhpdgfaa, rhmcp1, rhegf, rhgdnf, rmil13, rhveg

**Antibody ID:** AB\_381147

**Vendor:** GeneTex

**Catalog Number:** GTX10750

**Record Creation Time:** 20250820T020532+0000

**Record Last Update:** 20250820T124008+0000

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## Ratings and Alerts

No rating or validation information has been found for Goat Anti-IL-1 beta Polyclonal Antibody, Unconjugated.

**Warning:** Discontinued at GeneTex

Discontinued; manufacturer recommendations: Blocking/Neutralize; ELISA; Western Blot; ELISA, Neut, WB

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.