

Resource Summary Report

Generated by [dkNET](#) on Aug 24, 2026

Rabbit polyclonal antibody to human Insulin receptor subunit alpha (59-75): Affinity purified

RRID:AB_2492816

Type: Antibody

Proper Citation

Biosensis Cat# R-1124-100, RRID:AB_2492816

Antibody Information

URL: http://antibodyregistry.org/AB_2492816

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Target Antigen: A synthetic peptide (HLQILLMFKTRPEDFRD) corresponding to a region (59-75) from human Insulin receptor (isoform Long). To enhance the immunological response, this peptide was coupled to carrier protein BSA.

Host Organism: rabbit

Clonality: unknown

Comments: Immunohistochemistry (IHC) and Western Blotting (WB). A concentration of 0.1-0.5

Antibody Name: Rabbit polyclonal antibody to human Insulin receptor subunit alpha (59-75): Affinity purified

Description: This unknown targets A synthetic peptide (HLQILLMFKTRPEDFRD) corresponding to a region (59-75) from human Insulin receptor (isoform Long). To enhance the immunological response, this peptide was coupled to carrier protein BSA.

Target Organism: Human, rat, dog, predicted to react with mouse due to sequence homology

Antibody ID: AB_2492816

Vendor: Biosensis

Catalog Number: R-1124-100

Record Creation Time: 20250819T230409+0000

Record Last Update: 20250820T041111+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit polyclonal antibody to human Insulin receptor subunit alpha (59-75): Affinity purified.

No alerts have been found for Rabbit polyclonal antibody to human Insulin receptor subunit alpha (59-75): Affinity purified.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.