



## Insulin receptor tyrosin kinase substrate (LOC55971) polyclonal antibody

Cat. No.	Format	Size
ABP-PAB-00014	Purified	100 µg

**Animal ID:**

RC40104

**Host:**

Chicken

**Reactivity:**

human

**Buffers:**

Purified chicken polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein G column and eluted out with both high and low pH buffers and neutralized immediately after elution then followed by dialysis against PBS.

**Storage:**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C. Avoid repeated freeze-thaw cycles.

**Application:**

Tested by peptide-specific ELISA (1:1,000).

**Immunogen:**

Partial protein comprised of amino acids 21 - 422 of the human insulin receptor tyrosin kinase substrate (LOC55971) protein.

**Accession number:**

[NM\\_018842](#)

**Description:**

LOC55971 is an insulin receptor tyrosine kinase substrate with unknown biological function.

**Alternative Name(s):**

IRTKS, insulin receptor tyrosine kinase substrate

**References:****For Research Use Only. Not for Diagnostic or Therapeutic Use.**

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