

## THRA

**Reactivity:** Human Mouse Rat

**Tested applications:** WB

**Recommended Dilution:** WB 1:500 - 1:2000

**Calculated MW:** 55kDa

**Observed MW:** Refer to figures

**Immunogen:**

Recombinant protein of human THRA

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Concentration:**

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**Synonym:**

AR7; EAR7; ERBA; CHNG6; ERBA1; NR1A1; THRA1; THRA2; ERB-T-1; c-ERBA-1;

**Catalog #:** A5592

**Antibody Type:**

Polyclonal Antibody

**Species:** Rabbit

**Gene ID:** 7067

**Isotype:** IgG

**Swiss Prot:** P10827

**Purity:** Affinity purification

For research use only.

**Background:**

The protein encoded by this gene is a nuclear hormone receptor for triiodothyronine. It is one of the several receptors for thyroid hormone, and has been shown to mediate the biological activities of thyroid hormone. Knockout studies in mice suggest that the different receptors, while having certain extent of redundancy, may mediate different functions of thyroid hormone. Alternatively spliced transcript variants encoding distinct isoforms have been reported.

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