

## Goat anti-Rabbit IgG (H+L)-HRP

**Cat.no.** RA-BZ202

**Storage:** Store at 4°C for at least 6 months (store aliquots at -20 for long term storage.)

**Product size:** 2ml/vial

**Host:** Goat

**Species reactivity:** Rabbit

**Conjugation:** HRP

**Suggested application:** 1:5000-1:25000 for ELISA and Western blotting

1:500-1:2500 for Immunohistochemistry

**Storage buffer:** Phosphate Buffered Saline containing 1% BSA, 0.01% thimerosal, and 50% glycerol, pH 7.3.

### Western blot data

Exposure time

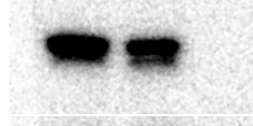
180 sec



360 sec



720 sec



**All blots:** HEK 293T lysate

**Lysates/proteins:** 2.5µg (all right) 5 µg (all left) per lane.

**All blots:** Anti-HSP90 antibody at 1/10000 dilution

**Secondary (all blots):** AbRay Goat Anti-Rabbit IgG H+L-HRP at 1/10000 dilution

Developed using the ECL method.

Performed under reducing conditions.

Exposure time: 180 seconds, 360 seconds and 720 seconds (from top to bottom)

The product is for research only, not for diagnostic and clinical use.