

# anti- STAT6 antibody

## **Product Information**

| Catalog No.:  | FNab08308   |  |
|---------------|---|--|
| Size:         | 100µg   |  |
| Form:         | liquid  |  |
| Purification: | Immunogen affinity purified   |  |
| Purity:       | $\geq$ 95% as determined by SDS-PAGE  |  |
| Host:         | Rabbit  |  |
| Clonality:    | polyclonal  |  |
| Clone ID:     | None  |  |
| IsoType:      | IgG   |  |
| Storage:      | PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12 months (Avoid repeated freeze / thaw cycles.) |  |

## Background

Carries out a dual function: signal transduction and activation of transcription. Involved in IL4/interleukin-4-and IL3/interleukin-3-mediated signaling.

#### **Immunogen** information

| Immunogen:   | signal transducer and activator of transcription 6, interleukin-4 induced |
|--------------|---|
| Synonyms:    | D12S1644, IL 4 STAT, STAT6, STAT6B, STAT6C                                |
| Observed MW: | 100-110 kDa   |
| UniprotID :  | P42226  |

# Application

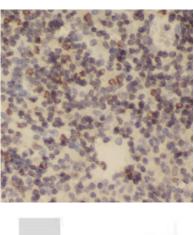
| Reactivity:   | Human, Mouse, Rat |  |  |
|---|-------------------|--|--|
| Tested Application:                                     | ELISA, WB, IHC    |  |  |
| Recommended dilution: WB: 1:500-1:2000; IHC: 1:20-1:200 |                   |  |  |
| Image:  |                   |  |  |

#### Wuhan Fine Biotech Co., Ltd.

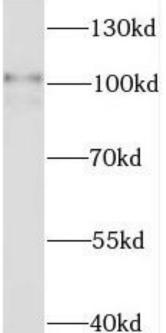
B9 Bld, High-Tech Medical Devices Park, No. 818 GaoxinAve.East Lake High-Tech Development Zone.Wuhan, Hubei, China(430206)

Tel :( 0086)027-87384275 Fax: (0086)027-87800889 www.fn-test.com





Immunohistochemistry of paraffin-embedded human spleen using FNab08308(STAT6 antibody) at dilution of 1:50



NIH/3T3 cells were subjected to SDS PAGE followed by western blot with FNab08308(STAT6 antibody) at dilution of 1:1500

Wuhan Fine Biotech Co., Ltd.

B9 Bld, High-Tech Medical Devices Park, No. 818 GaoxinAve.East Lake High-Tech Development Zone.Wuhan, Hubei, China(430206)

Tel :( 0086)027-87384275 Fax: (0086)027-87800889 <u>www.fn-test.com</u>