

125 Ryan Industrial Ct., Suite 207 San Ramon, California 94583 Tel: (510) 820-8390 (800) 433-7105 Fax: (510) 820-6843

 -20° C

ANTI-BOVINE NGF IGG FRACTION (POLYCLONAL)

Catalog Number:

PA-023-9 (1 mg)

Lot #:

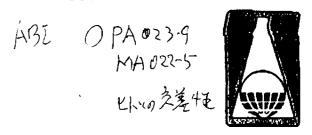
Anti-bovine NGF IgG fraction is a polyclonal antibody raised in rabbit against purified bovine NGF. It is purified using Protein G.

Biological Activity: Using a working concentration of 70 µg antibody/ml, together with the alkaline phosphatase detection system, this polyclonal antibody recognizes bovine NGF by Western blot analysis. Under these same conditions, there is cross reactivity with recombinant human NGF, but no cross reactivity with mouse NGF. This polyclonal antibody also recognizes bovine NGF by ELISA.

Storage: 1 year at -20°C. Avoid repeated freezing and thawing.

Formulation: IgG fraction. Frozen liquid. 1.0 mg/ml. Formulated in 0.1 M Tris-HCl, pH 7.5.

CAUTION: This product is for in vitro uses only. NOT for diagnostic or human



AUSTRAL Biologicals

125 Ayan Industrial Ct., Suite 207 San Ramon, California 94583 Tel: (510) 820-8390 (800) 433-7105 Fax; (510) 820-6843

TO:

Tadashi Takaku

COSMO BIO Co. Ltd.

FAX:

81-3-5632-9619

FROM:

Michelle Siebert

AUSTRAL Biologicals

Date:

December 2, 1996

Dear Mr. Takaku:

Thank you for your inquiry of PA-023-9 and MA-022-5. PA-023-9 has slight crossreactivity with human NGF. MA-022-5 has not been tested for crossreactivity with human NGF; therefore, we do not have any information on it.

We hope this information is helpful to your customer. Please feel free to contact us with any further questions.

Best regards,

Michelle Siebert

· Michelle Siebert