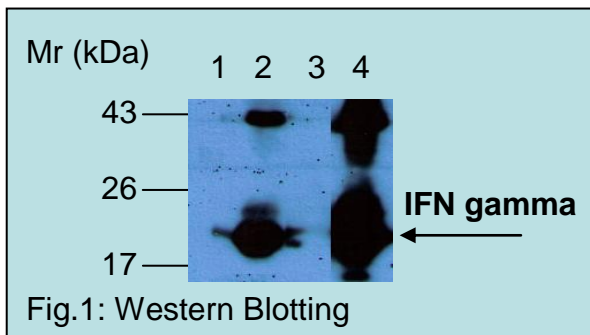


## anti hIFN gamma

Rabbit Polyclonal Antibody

<b>Catalogue number</b>	R-058-AI-01
<b>Form</b>	Protein A purified rabbit polyclonal antibody
<b>Storage buffer</b>	PBS + 0,1% NaN <sub>3</sub>
<b>Amount</b>	1 mg



**Fig. 1.** Western Blotting analysis of recombinant protein h-IFN gamma produced in *Escherichia coli* BL21 ( $\lambda$ .DE3) transfected bacterial culture. SDS-PAGE Electrophoresis (Reducing conditions). Rabbit was **immunized with synthetic C-terminal peptide** derived from IFN gamma. Immunostaining with **rabbit polyclonal antibody to h-IFN gamma**; dilution 1  $\mu$ g/ml (1, 2), non purified serum (3, 4). Detection with goat anti-rabbit / HRP secondary antibody.  
Lane 1, 3: *Escherichia coli* non-transfected bacterial culture (cell lysate) - negative controls.  
Lane 2, 4: *Escherichia coli* transfected bacterial culture (cell lysate).

**For research and manufacturing only, not for use in diagnostic applications.**

**Storage conditions:** Long term storage at  $-70^{\circ}\text{C}$ . Apronex guarantees optimal performance of this product for 12 months after date of delivery. Avoid freeze / thaw cycles.

**Country of origin:** Czech Republic

Apronex does not guarantee that the product can be used for special application. Apronex warrants that its products conform to the information contained in this Data Sheet.

This lot has been reviewed by Quality Assurance in compliance with requirements of Apronex's Quality System.

\_\_\_\_\_  
Director of Quality

\_\_\_\_\_  
Date