



# Anti-Gamma Globulins polyclonal antibody (DPAB2787)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

|                           |                                                             |
|---------------------------|-------------------------------------------------------------|
| <b>Product Overview</b>   | Goat polyclonal to hamster Gamma Globulins.                 |
| <b>Immunogen</b>          | Hamster, Variable                                           |
| <b>Source/Host</b>        | Goat                                                        |
| <b>Species Reactivity</b> | Hamster                                                     |
| <b>Conjugate</b>          | Unconjugated                                                |
| <b>Applications</b>       | IP, ELISA, WB, IF                                           |
| <b>Size</b>               | 2 ml                                                        |
| <b>Preservative</b>       | None                                                        |
| <b>Storage</b>            | Store at 2-8 degrees C, For long term storage store frozen. |

## BACKGROUND

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| <b>Introduction</b> | Gamma globulins are a class of globulins, identified by their position after serum protein electrophoresis. The most significant gamma globulins are immunoglobulins ("Igs"), more commonly known as antibodies, although some Igs are not gamma glob           |
| <b>Keywords</b>     | IFNG; 310C; AMCF1; Beta thromboglobulin like protein; CXC chemokine ligand 8; CXCL8; Emoctakin; GCP1; Granulocyte chemotactic protein 1; IFG; IFI; IFN Gamma; IFN Immune; IFN-gamma; IFNG; IFNG_HUMAN; Immune Interferon; Inteleukin 8; Interferon gamma; Inter |