

# GIDRP88 Polyclonal Antibody

**Cat No: HR1AP6664**

For research use only

## Overview

|                       |                                                                                                                                                                                       |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Name          | GIDRP88 Polyclonal Antibody                                                                                                                                                           |
| Source                | Rabbit                                                                                                                                                                                |
| Applications          | WB,IHC-p,ELISA                                                                                                                                                                        |
| Species Reactivity    | Human,Mouse,Monkey                                                                                                                                                                    |
| Recommended Dilutions |                                                                                                                                                                                       |
| Immunogen             |                                                                                                                                                                                       |
| Species               | Rabbit                                                                                                                                                                                |
| Storage               | -20°C/1 year                                                                                                                                                                          |
| Isotype               |                                                                                                                                                                                       |
| Clonality             |                                                                                                                                                                                       |
| Concentration         | 1 mg/ml                                                                                                                                                                               |
| Observed band         | 88kDa                                                                                                                                                                                 |
| GeneID?Human?         | R3HCC1L                                                                                                                                                                               |
| Human Swiss-Prot No.  |                                                                                                                                                                                       |
| Cellular localization |                                                                                                                                                                                       |
| Alternative Names     | R3HCC1L; C10orf28; GIDRP88; R3H and coiled-coil domain-containing protein 1-like; Growth inhibition and differentiation-related protein 88; Putative mitochondrial space protein 32.1 |
| Background            | tissue specificity:Expressed in placenta.,                                                                                                                                            |