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anti-GRHPR antibody (AA 51-150) (Cy7)



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| Quantity: | 100 μL | |
|----------------------|--|--|
| Target: | GRHPR | |
| Binding Specificity: | AA 51-150 | |
| Reactivity: | Mouse | |
| Host: | Rabbit | |
| Clonality: | Polyclonal | |
| Conjugate: | This GRHPR antibody is conjugated to Cy7 | |
| Application: | Western Blotting (WB), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p)) | |

Product Details

| Immunogen: | KLH conjugated synthetic peptide derived from human GRHPR |
|-----------------------|---|
| Isotype: | IgG |
| Cross-Reactivity: | Mouse |
| Predicted Reactivity: | Human,Rat,Dog,Cow,Sheep,Horse,Chicken,Rabbit |
| Purification: | Purified by Protein A. |

Target Details

| Target: | GRHPR | |
|-------------------|------------------------|--|
| Alternative Name: | GRHPR (GRHPR Products) | |

Target Details

| Synonyms: GLXR, glycerate 2 dehydrogenase, GLYD, Glyoxylate reductase/hydroxypyruvate | |
|--|--|
| reductase, Grhpr, GRHPR_HUMAN, OTTHUMP00000021379, OTTHUMP00000021380, | |
| OTTHUMP00000046131, PH 2, PH2, Primary hyperoxaluria type 2. | |
| Background: This gene encodes an enzyme with hydroxypyruvate reductase, glyoxylate | |
| reductase, and D-glycerate dehydrogenase enzymatic activities. The enzyme has widespread | |
| tissue expression and has a role in metabolism. Type II hyperoxaluria is caused by mutations in | |
| this gene. [provided by RefSeq, Jul 2008] | |
| 9380 | |
| Q9UBQ7 | |
| | |
| IF(IHC-P) 1:50-200 | |
| IF(IHC-F) 1:50-200 | |
| IF(ICC) 1:50-200 | |
| For Research Use only | |
| | |
| Liquid | |
| 1 μg/μL | |
| Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol. | |
| ProClin | |
| This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be | |
| handled by trained staff only. | |
| -20 °C | |
| Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles. | |
| 12 months | |
| | |