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Datasheet for ABIN5648009
ADRBK2 ELISA Kit

Overview

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|--------------|-------------------|
| Quantity: | 96 tests |
| Target: | ADRBK2 |
| Reactivity: | Rat, Human, Mouse |
| Method Type: | Cell ELISA |
| Application: | ELISA |

Product Details

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|--------------------|---|
| Brand: | CytoGlow™ |
| Sample Type: | Cell Culture Cells |
| Analytical Method: | Qualitative |
| Detection Method: | Colorimetric |
| Characteristics: | Detection of protein markers in adherent and suspension cells - Convenient and ready-to-use - Sample preparation not necessary - Minimum of 5,000 cells required per well - High-sensitivity, low background with exceptional signal-to-noise ratio - 450 nm colorimetric detection - Can be used with human mouse and rat targets in their respective cell lines |
| Components: | 96-Well Tissue Culture Microplate, 100x Anti-Target Primary Antibody, 100x Anti-Control Primary Antibody, HRP-Conjugated Anti-Rabbit IgG Secondary Antibody, HRP-Conjugated Anti-Mouse IgG Secondary Antibody, 10x TBS, 10x Wash Buffer, Quenching Buffer, Blocking Buffer, Primary Antibody Diluent, Ready-to-Use Substrate, Stop Solution, Crystal Violet Solution, SDS |

Product Details

Solution, Adhesive Plate Seals, Technical Manual

Target Details

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|-------------------|---|
| Target: | ADRBK2 |
| Alternative Name: | GRK3 (ADRBK2 Products) |
| Background: | Other Names: ADRBK2, ARBK2, BARK2, G-protein coupled receptor kinase 3, beta-ARK-2, beta-adrenergic receptor kinase 2 UniGene: Hs.657494 |
| Gene ID: | 157 |
| OMIM: | 109636 |
| UniProt: | P35626 |
| Pathways: | Regulation of G-Protein Coupled Receptor Protein Signaling, Thromboxane A2 Receptor Signaling |

Application Details

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|---------------|-----------------------|
| Plate: | Uncoated |
| Restrictions: | For Research Use only |

Handling

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| Storage: | 4 °C |
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