

# Product Datasheet

## EDRF1 Antibody - Azide and BSA Free H00026098-B01P

Unit Size: 0.05 mg

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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**H00026098-B01P**

EDRF1 Antibody - Azide and BSA Free

| Product Information |                                                                                                                  |
|---------------------|------------------------------------------------------------------------------------------------------------------|
| Unit Size           | 0.05 mg                                                                                                          |
| Concentration       | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| Storage             | Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.                                                     |
| Clonality           | Polyclonal                                                                                                       |
| Preservative        | No Preservative                                                                                                  |
| Isotype             | IgG                                                                                                              |
| Purity              | Protein A purified                                                                                               |
| Buffer              | PBS (pH 7.4)                                                                                                     |

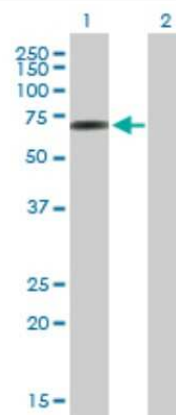
| Product Description     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Host                    | Mouse                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Gene ID                 | 26098                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Gene Symbol             | C10ORF137                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Species                 | Human                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Specificity/Sensitivity | Reacts with chromosome 10 open reading frame 137.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Immunogen               | C10orf137 (AAH16903.1, 1 a.a. - 564 a.a.) full-length human protein.<br>MIPGSWQHMKMLQLILKSSKAYYVLSDAAMSLQKYGRALRYIKLALQSHDTYCC<br>LCTNMLSEVLLFLSQYLTLCGDIQLMLAQNANNRAAHLEEFHYQTKEDQEILHS<br>LHRESSCQGFATDLSTDLESQLSVSCCKCYEAANEILQFSDLKSQNPEHYVQ<br>VLKRMGNIRNEIGVFYMNQAAALQSERLVSKSVSAAEQQLWKKSFSCFEKGIH<br>NFESIEDATNAALLCNTGRLMRICAQAHCGAGDELKREFSPEEGLYYNKAIDY<br>YLKALRSLGTRDIHPAVWDSVNWELSTTYFTMATLQQDYAPLSRKAQEIEKE<br>VSEAMMKSLKYCDVDSVSARQPLCQYRAATIHRLASMYHSCLRNQVGDEHL<br>RKQHRVLADLHYSKAAKLFQLLKDAPCELLRVQLERVAFAEFQMTSQNSNVGK<br>LKTLSGALDIMVRTEHAFQLIQKELIEEFGQPKSGDAAAAADASPSLNREEVMK<br>LLSIFESRLSFLLLQSIKLLSSTKKKTSNNIEDDTILKTNKHIYSQLLRATANKTATL<br>LERINVIVHLLGQLAAGSAASSNAVQ |
| Notes                   | This product is produced by and distributed for Abnova, a company based in Taiwan.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

| Product Application Details |                                                                                                             |
|-----------------------------|-------------------------------------------------------------------------------------------------------------|
| Applications                | Western Blot                                                                                                |
| Recommended Dilutions       | Western Blot                                                                                                |
| Application Notes           | This antibody is reactive against transfected lysate in western blot, and as a detection antibody in ELISA. |



## Images

Western Blot: EDRF1 Antibody [H00026098-B01P] - Analysis of C10orf137 expression in transfected 293T cell line by C10orf137 polyclonal antibody. Lane 1: C10orf137 transfected lysate(62.04 KDa). Lane 2: Non-transfected lysate.



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**Products Related to H00026098-B01P**

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|                |                                                         |
|----------------|---------------------------------------------------------|
| HAF007         | Goat anti-Mouse IgG Secondary Antibody [HRP]            |
| NB720-B        | Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin] |
| NBP1-97019-5mg | Mouse IgG Isotype Control                               |
| M6000B-1       | IL-6 [HRP]                                              |

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**Limitations**

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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