

[Go to Product page](#)

Datasheet for ABIN7314334 CFHR3 Protein (AA 19-330) (His tag)

Overview

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| Quantity: | 50 µg |
| Target: | CFHR3 |
| Protein Characteristics: | AA 19-330 |
| Origin: | Human |
| Source: | Human Cells |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This CFHR3 protein is labelled with His tag. |
| Application: | Western Blotting (WB), SDS-PAGE (SDS), ELISA, Mass Spectrometry (MS) |

Product Details

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| Purpose: | Recombinant Human FHR3 Protein is produced by mammalian expression system and the target gene encoding Gln19-Glu330 is expressed with a 6His tag at the C-terminus. |
| Sequence: | QVKPCDFPDI KHGGLFHENM RRPYFPVAVG KYYSYYCDEH FETPSGSYWD YIHCTQNGWS PAVPCLRKCYPYLENGYNQ NYGRKFVQGN STEVACHPGY GLPKAQTTVT CTEKGWSPTP RCIRVRTCSK SDIEIENGFI SESSSIYILN KEIQYKCKPG YATADGNSSG SITCLQNGWS AQPICINSSE KCGPPPPISN GDTTSFLLKV YVPQSRVEYQ CQPYELQGS NYVTCSENGEW SEPPRCIHPC IITEENMNKN NIKLKGRSDR KYYAKTGDTI EFMCKLGYN NTSILSFQAV CREGIVEYPR CEVDHHHHHH |
| Purity: | Greater than 95 % as determined by reducing SDS-PAGE. |
| Sterility: | 0.2 µm filtered |

Target Details

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| Target: | CFHR3 |
| Alternative Name: | CFHR3 (CFHR3 Products) |
| Gene ID: | 10878 |
| UniProt: | Q02985 |

Application Details

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| Application Notes: | Optimal working dilution should be determined by the investigator. |
| Restrictions: | For Research Use only |

Handling

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| Format: | Lyophilized |
| Buffer: | Lyophilized from a 0.2 µm filtered solution of PBS, pH 7.4. |
| Handling Advice: | Always centrifuge tubes before opening. Do not mix by vortex or pipetting. It is not recommended to reconstitute to a concentration less than 100 µg/mL. Dissolve the lyophilized protein in ddH2O. Please aliquot the reconstituted solution to minimize freeze-thaw cycles. |
| Storage: | -20 °C |
| Storage Comment: | Lyophilized protein should be stored at -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 2-8°C for 2-7 days. Aliquots of reconstituted samples are stable at -20°C for 3 months. |