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## Product Datasheet

### Recombinant Human UFD1L Protein (N-terminal His Tag) ABC-A59793-10

|                          |                                                                                                                                                                                                                                                                                |
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| Artikelname              | Recombinant Human UFD1L Protein (N-terminal His Tag)                                                                                                                                                                                                                           |
| Artikelnummer            | ABC-A59793-10                                                                                                                                                                                                                                                                  |
| Hersteller Artikelnummer | A59793-10                                                                                                                                                                                                                                                                      |
| Alternativnummer         | ABC-A59793-10                                                                                                                                                                                                                                                                  |
| Hersteller               | Antibodies.com                                                                                                                                                                                                                                                                 |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                                               |
| Applikation              | SDS-PAGE                                                                                                                                                                                                                                                                       |
| Konzentration            | Lot Specific                                                                                                                                                                                                                                                                   |
| Tag                      | N-terminal His Tag                                                                                                                                                                                                                                                             |
| Puffer                   | Supplied in 20 mM Tris HCl Buffer, pH 8, with 100 mM Sodium Chloride, 1 mM DTT, and 30% Glycerol.                                                                                                                                                                              |
| Expression System        | Escherichia coli                                                                                                                                                                                                                                                               |
| Reinheit                 | >85% as determined by SDS-PAGE.                                                                                                                                                                                                                                                |
| Formulierung             | Liquid                                                                                                                                                                                                                                                                         |
| Sequenz                  | MGSSHHHHHH SSGLVPRGSH MGSMFSFNMF DHPIPRVFQN<br>RFSTQYRCFS VSMLAGPNDR SDVEKGGKII MPPSALDQLS RLNITYPMLF<br>KLTNKNSDRM THCGVLEFVA DEGICYLPHW MMQNLLLEEG<br>GLVQVESVNL QVATYSKFQP QSPDFLDITN PKAVLENALR NFACLTGTDV<br>IAINYNEKIY ELRVMETKPD KAVSIIECDM NVDFDAPLG YKEPERQVQHE<br>ES |

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| Target-Kategorie | UFD1L |
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