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## Product Datasheet

### Recombinant Human MECR Protein (N-terminal His Tag) ABC-A62777-10

|                            |                                                                                                                                                                                                                                                                             |
|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Recombinant Human MECR Protein (N-terminal His Tag)                                                                                                                                                                                                                         |
| Biozol Catalog Number      | ABC-A62777-10                                                                                                                                                                                                                                                               |
| Supplier Catalog Number    | A62777-10                                                                                                                                                                                                                                                                   |
| Alternative Catalog Number | ABC-A62777-10                                                                                                                                                                                                                                                               |
| Manufacturer               | Antibodies.com                                                                                                                                                                                                                                                              |
| Category                   | Proteine/Peptide                                                                                                                                                                                                                                                            |
| Application                | SDS-PAGE                                                                                                                                                                                                                                                                    |
| Concentration              | Lot Specific                                                                                                                                                                                                                                                                |
| Tag                        | N-terminal His Tag                                                                                                                                                                                                                                                          |
| Buffer                     | Supplied in 20 mM Tris Buffer, pH 8, with 200 mM Sodium Chloride, 5 mM DTT, and 20% Glycerol.                                                                                                                                                                               |
| Expression System          | Escherichia coli                                                                                                                                                                                                                                                            |
| Purity                     | >90% as determined by SDS-PAGE.                                                                                                                                                                                                                                             |
| Form                       | Liquid                                                                                                                                                                                                                                                                      |
| Sequence                   | MGSSHHHHHH SSGLVPRGSH MPAKVVELKN LELAAVRGSD<br>VRVKMLAAPI NPSDINMIQG NYGLLPELPA VGGNEGVAQV VAVGSNVTGL<br>KPGDWVIPAN AGLGTWRTEA VFSEEALIQV PSDIPLQSAA TLGVNPCTAY<br>RMLMDFEQLQ PGDSVIQNAS NSGVGQAVIQ IAAALGLRTI NVVRDRPDIQ<br>KLSDRLKSLG AEHVITEEEL RRPEMKNFFK DMPQPRLALN CV |
| Target                     | MECR                                                                                                                                                                                                                                                                        |