

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

FOLH1 (Human) Recombinant Protein, Virus ABN-P7883

| | |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname | FOLH1 (Human) Recombinant Protein, Virus |
| Artikelnummer | ABN-P7883 |
| Hersteller Artikelnummer | P7883 |
| Alternativnummer | ABN-P7883-500 |
| Hersteller | Abnova |
| Wirt | Virus |
| Kategorie | Proteine/Peptide |
| Applikation | SDS-PAGE |
| Spezies Reaktivität | Human |
| Produktbeschreibung | Human FOLH1 (Q04609, 44 a.a. - 750 a.a.) partial recombinant protein with His tag expressed in Baculovirus.... |
| Tag | His |
| UniProt | 2346 |
| Puffer | In PBS, pH 7.4 (20% glycerol) |
| Formulierung | Liquid |
| Sequenz | KSSNEATNITPKHNMKAFLDELKAENIKKFLYNFTQIPHLAGTEQNFQLAKQIQ SQWKEFGLDSVELAHYDVLLSYPNKTHPNYISIINEDGNEIFNTSLFEP PPPGYE NVSDIVPPFSAFSPQGMPEGDLVYVNYARTEDFFKLERDMKINCSGKIVIARYG KVFRGNKVNAQLAGAKGVILYSDPADYFAPGVKSYPDGNLPGGGVQRGN ILNLNGAGDPLTPGYPANAYARRGIAEAVGLPSIPVHPI |

| | |
|------------------------|----------------------------------------------------------------------------|
| Target-Kategorie | FOLH1 |
| Application Verdünnung | SDS-PAGEThe optimal working dilution should be determined by the end user. |