

Human DNMT3L Recombinant Protein

Catalog Number: PROTQ9UJW3

Overview

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| Product Name | Human DNMT3L Recombinant Protein |
| Description | Human DNMT3L Recombinant Protein expressed in E. coli with His-tag. Sequence domain: 1-387aa. Application(s): SDS-PAGE. |
| Size | Starting from 4ug |
| Tag | His-Tag |
| Form | Liquid |
| Source | E. coli |
| Formulation | 20mM Tris-HCl buffer (pH 8.0) containing 0.1M NaCl, 10% glycerol |

Concentration

0.25mg/ml (determined by Bradford assay)

Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.)

Purity

> 80% by SDS-PAGE

Amino Acid Sequence

Human, Q9UJW3, 1-387aa; MGSSHHHHHH SGLVPRGSH MGSEFMAAIP ALDPEAEPSM DVILVGSSSEL SSSVSPGTGR DLIAYEVKAN
QRNIEDICIC CGSLQVHTQH PLFEGGICAP CKDKFLDALF LYDDDGYSY CSICCSGETL LICGNPDCTR CYCFECVDSL VPGTSGKVH
AMSNWVCYLC LPSSRGLLQ RRRKWRSQK AFYDRESEN LEMFETVPVW RRQPVRVLSL FEDIKKELTS LGFLESGSDP GQLKHVVDVT
DTVRKDVEEW GPFDLVYGAT PPLGHTCDRP PSWYLFQFHR LLQYARPKPG SPRPFFWMFV DNLVLNKEDL DVASRFLEME PVTIPDVHGG
SLQNAVRVWS NIPAIRSSRH WALVSEEELS LLAQNKQSSK LAAKWPTKLV KNCFLPLREY FKYFSTELTS SL

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