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Datasheet for ABIN1477038

Dihydrofolate Reductase Protein (DHFR) (AA 2-159) (His tag)

Overview

| | |
|-------------------------------|--|
| Quantity: | 1 mg |
| Target: | Dihydrofolate Reductase (DHFR) |
| Protein Characteristics: | AA 2-159 |
| Origin: | Staphylococcus aureus |
| Source: | Yeast |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This Dihydrofolate Reductase protein is labelled with His tag. |
| Application: | ELISA |

Product Details

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|--------------|--|
| Sequence: | TLSILVAHD LQRVIGFENQ LPWHLPNDLK HVKKLSTGHT LVMGRKTFES IGTKPLPNRRN VVLTSDTSFN VEGVDVIHSI EDIYQLPGHV FIFGGQTLFE EMIDKVDDMY ITVIEGKFRG DTFFPPYTFE DWEVASSVEG KLDEKNTIPH TFLHLIRKK |
| Specificity: | Staphylococcus aureus (strain N315) |
| Purity: | > 90 % |

Target Details

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|-------------------|--|
| Target: | Dihydrofolate Reductase (DHFR) |
| Alternative Name: | Dihydrofolate Reductase (FolA) (DHFR Products) |
| Background: | Dihydrofolate reductase. Short name= DHFR. EC= 1.5.1.3 |

Target Details

UniProt: [P99079](#)

Pathways: [Mitotic G1-G1/S Phases](#)

Application Details

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: PBS pH 7.4, 50% glycerol

Handling Advice: Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week

Storage: -20 °C

Storage Comment: Store at -20 °C, for extended storage, conserve at -20 °C or -80 °C.
