

Human YWHAE Recombinant Protein



RPPB2682

Product Information Protein Information

Product SKU:

RPPB2682

Accession:

P62258

Host:

Escherichia Coli.

Protein description:

YWHAE Human Recombinant produced in E.Coli is a single, non-glycosylated, polypeptide chain containing 255 amino acids (1-255) and having a molecular mass of 29 kDa. YWHAE is purified by proprietary chromatographic techniques.

Appearance:

Sterile filtered colorless solution.

Synonyms:

YWHAE, MDS, MDCR, KCIP-1, 14-3-3E, 14-3-3 Epsilon, FLJ45465, Tyr-3/Trp- 5 Monooxygenase Activation Protein Epsilon.

Formulation:

YWHAE solution containing 20mM Tris 7.5.

Purity:

Greater than 95.0% as determined by SDS-PAGE.

Stability:

YWHAE Human Recombinant although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles.

Amino Acid Sequence:

MDDREDLVYQ AKLAEQAERY DEMVESMKKV AGMDVELTVE ERNLLSVAYK NVIGARRASWRIISSIEQKE
ENKGGEDKLK MIREYRQMVE TELKLICCDI LDVLDKHLIP AANTGESKVFYKMKGDYHR YLAEFATGND
RKEAAENSLV AYKAASDIAM TELPPTHPIR LGLALNFSVFYIEILNSPDR ACRLAKAAFD DAIAELDTLS
EESYKDSTLI MQLLRDNLTL WTSDMQGDGE EQNKEALQDV EDENQ.