

Product sheet

KHOS-NP | 300235

Product Information

Description	KHOS-NP is a recombinant protein derived from the KHOSNP gene of <i>Escherichia coli</i> strain K12 (ATCC 8739). It is a 13 kDa protein with a pI of approximately 4.5. The protein is produced in a yeast expression system (Kirsten (Ki-MSV)). KHOS-NP is a highly soluble protein and is suitable for various biochemical and biophysical studies. It is a monomeric protein with a molecular weight of approximately 13 kDa. The protein is produced in a yeast expression system (Kirsten (Ki-MSV)). KHOS-NP is a highly soluble protein and is suitable for various biochemical and biophysical studies. It is a monomeric protein with a molecular weight of approximately 13 kDa.
Organism	<i>Escherichia coli</i>
Tissue	Yeast
Disease	None
Synonyms	KHOS/NP, KHOS NP, KHOSNP, R-970-5, KHOS

Characteristics

Age	13 weeks
Gender	Male
Ethnicity	Not applicable
Morphology	Monomeric protein
Growth properties	Highly soluble

References and Accession

Citation	KHOS-NP (GenBank accession number: F01300.1)
Biosafety level	1
NCBI_TaxID	9606
CellosaurusAccession	CVCL_2546

Additional Information

