

Recombinant Human YEATS Domain Containing 4, T7-tagged

Cat. No. YEATS4-1536H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human YEATS4 was expressed in <i>E. Coli</i> using an N-terminal T7 tag. MW=26.1kDa.
Species	Human
Source	E.coli
Description	Glioma-amplified sequence-41. Similar to the transcription factors AF-9 and ENL.
Sequence	1-227.
Purity	~90%.
Specific Activity	n/aH.
Preparation	0.1 mg/0.27 ml.
Applications	E, WB, MS.
Buffer	10 mM Tris, pH 8.0, 0.1% Triton X-100, 0.002% NaN ₃ .
Storage	Store at -70°C. As with any protein, exposing YEATS4 recombinant protein to repeated freeze/thaw cycles is not recommended. When working with proteins care should be taken to keep recombinant protein at a cool and stable temperature.

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SDS-PAGE

SDS PAGE Analysis of YEATS4 Recombinant Protein. 4-20% SDS gradient gel. Coomassie blue staining.

GENE INFORMATION
Gene Name

YEATS4 YEATS domain containing 4 [Homo sapiens]

Synonyms

YEATS4; YEATS domain containing 4; YAF9; GAS41; NUBI-1; 4930573H17Rik; B230215M10Rik; NuMA binding protein 1; glioma-amplified sequence-41

Gene ID

8089

mRNA Refseq

NM_006530

Protein Refseq

NP_006521

MIM

602116

UniProt ID

O95619

**Chromosome
Location**

12q13-q15

Function

protein C-terminus binding; protein C-terminus binding; transcription factor activity

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