

Recombinant Human C14ORF166

Cat. No. C14ORF166-26587TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant full length Human C14orf166 produced in <i>Saccharomyces cerevisiae</i> ; 244 amino acids, MWt 28kDa, tagged with 25 kDa proprietary tag.
Species	Human
Tissue specificity	Widely expressed. Expressed at high level in heart and skeletal muscle. Expressed at intermediate level in liver, pancreas, fetal brain and fetal lung. Weakly expressed in adult brain, adult lung, placenta, fetal liver and fetal kidney. Overexpressed in m
Form	Liquid
Storage buffer	Preservative: None Constituents: 30% Glycerol, 0.5% Triton-X-100, 50mM HEPES, 30mM Glutathione, 100mM Sodium chloride, 1mM DTT, pH 7.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Sequences of amino acids	MFRRKLTALDYHNPAGFNCKDETEFRNFIVWLEDQKIRHY KIEDRGNLRNIHSSDW PKFFEKYLRDVNCPFKIQDRQE AIDWLLGLAVRLEYGDNAEKYKDLVPDNSKTADN ATKN AEPLINLDVNNPDFKAGVMALANLLQIQRHDDYLVMLKAI RILVQERLTQDAV AKANQTKEGLPVALDKHILGFDTGD AVLNEAAQILRLLHIEELRELQTKINEAIVAVQA IIAD PKTDHRLGKVGR
Sequence Similarities	Belongs to the UPF0568 family.

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Full Length	Full L.
GENE INFORMATION	
Gene Name	C14orf166 chromosome 14 open reading frame 166 [Homo sapiens]
Official Symbol	C14ORF166
Synonyms	C14ORF166; chromosome 14 open reading frame 166; UPF0568 protein C14orf166; CGI 99; RLL motif containing 1; RLLM1;
Gene ID	51637
mRNA Refseq	NM_016039
Protein Refseq	NP_057123
MIM	610858
Uniprot ID	Q9Y224
Chromosome Location	14q22.1
Function	identical protein binding; protein binding;

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