

## 32-7134: Recombinant Human Nucleolar Protein 3/NOL3 (His)

**Gene :** NOL3  
**Gene ID :** 8996  
**Uniprot ID :** O60936

### Description

Source: E.coli.  
MW :22.63kD.

Recombinant Human Nucleolar Protein 3 is produced by our E.coli expression system and the target gene encoding Met1-Ser208 is expressed. Nucleolar protein 3 is encoded by NOL3 gene. Multiple transcript variants encoding different isoforms have been found for this gene. So far, Nucleolar protein 3 has show to have two Isoforms. Isoform 1 may be involved in RNA splicing.Isoform 2 may inhibit apoptosis.It has been shown to down-regulate the enzyme activities of caspase 2, caspase 8 and tumor protein p53.

### Product Info

**Amount :** 10 µg / 50 µg  
**Content :** Supplied as a 0.2 µm filtered solution of 25mM TrisHCl, 1mM DTT, 1mM EDTA, 2mM beta-ME, 20% Glycerol, pH 7.5.  
**Storage condition :** Store at -20°C, stable for 6 months after receipt. Please minimize freeze-thaw cycles.  
**Amino Acid :** MGNAQERPSETIDRERKRLVETLQADSGLLLDALLARGVLTGPEYEALDALPDAERRVRRLLLLVQ  
GKGEEACQELLRCAQRTAGAPDPAWDWQHVGPGYDRSYDPPCPGHWTPEAPGSGTTCPLP  
RASDPDEAGGPEGSEAVQSGTPEEPEPELEAEASKEAEPEPEPEPEPEPEAEAEPEPEPEPEPDP  
EPEPDFEERDESEDS

### Application Note

**Endotoxin :** Less than 0.1 ng/Âµg (1 IEU/Âµg) as determined by LAL test.