Human DFFA/DFF1/DFF45/H13 (His tag) recombinant protein

Catalog Number: 519039



General Information

Gene Name Synonym

DNA Fragmentation Factor Subunit Alpha, DNA Fragmentation Factor 45 kDa Subunit, DFF-45, Inhibitor of CAD, ICAD, DFFA, DFF1, DFF45, H13

Protein Construction

A DNA sequence encoding the Human DFFA/DFF1/DFF45/H13 Met1-Thr331 is expressed with a 6His tag at the N-terminus.

Organism

Human

Expression Host

E. coli

QC Testing

Purity

>95% as determined by SDS-PAGE.

Endotoxin

 ${<}1.0~\text{EU}$ per μg protein as determined by the LAL

method.

Stability

Store for up to 6 months at -20°C

Formulation

Supplied as a 0.2 μm filtered solution of 20mM PB,150mM NaCl,pH7.4.

Usage Guide

Storage

Store at <-20°C, minimize freeze-thaw cycles.

SDS-PAGE

kDa MK NR R

120
90
60
40
30
20

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