



Recombinant Human Dense Fine Speckles 70 kDa [His] (DAGC104)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Full-length cDNA coding for human DFS70 protein fused to a decahistidine purification tag. Expressed by recombinant baculovirus infection of Spodoptera Sf9 insect cells.
Species	Human
Purity	> 80%
Conjugate	His
Applications	SDS-PAGE, WB
Molecular Weight	62 kDa
Format	Liquid
Size	50 µg
Buffer	Neutral to slightly alkaline pH and 20% glycerol as cryoprotective agent.
Preservative	None
Storage	Store at -70°C or below. Repeated freeze/thaw cycles should avoided.

BACKGROUND

Introduction	DFS70 is identical with lens epithelium-derived growth factor/transcription coactivator p75 (LEDGF/p75), a transcription factor attached to chromatin throughout the cell cycle. LEDGF/p75 has been reported to be involved in the cellular stress response as well as the integration of lentiviruses into host chromosomes.
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Keywords

DFS70; Dense Fine Speckles 70 kDa; PSIP2; LEDGF; p75
