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## Product Datasheet

### Human FUS Protein, MBP,His Tag, Unconjugated, E. coli ABS-FUS-H5144-1MG

Article Name	Human FUS Protein, MBP,His Tag, Unconjugated, E. coli
Biozol Catalog Number	ABS-FUS-H5144-1MG
Supplier Catalog Number	FUS-H5144-1mg
Alternative Catalog Number	ABS-FUS-H5144-1MG
Manufacturer	AcroBiosystems
Host	E. coli
Category	Proteine/Peptide
Species Reactivity	Human
Conjugation	Unconjugated
Product Description	FUS (RNAbinding protein FUS) is a DNA/RNAbinding protein that plays a role in various cellular processes such as transcription regulation, RNA splicing, RNA transport, DNA repair and damage response. It binds to nascent premRNAs and acts as a molecu...
Molecular Weight	97.0 kDa
Tag	N-MBP & N-10*His
NCBI	<a href="#">35637</a>
Buffer	PBS, pH7.4
Purity	85%
Form	Powder

Target	FUS
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