



BSA [FITC conjugated]

FITC-labeled BSA (fluorescein isothiocyanate-bovine serum albumin) is used in biological research as a fluorescent probe to visualize and track proteins, which is particularly useful in experiments involving drug delivery systems, cell labeling, and immunoassays. It serves as a model protein for studying protein encapsulation, a control in protein delivery experiments, and can be used in techniques such as flow cytometry and microscopy

Catalog No.	505005
Size	10mg
Product Category	Immunodetection Reagent
Storage/Stability	-20°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

For Research Use only