



DL-Serine [BSA] (DAG3404)

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

PRODUCT INFORMATION

Conjugate	BSA
Applications	ELISA, LFIA
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements
Size	1 mg
Buffer	10mM PBS, pH 7.4
Preservative	None
Storage	Store at -20°C

BACKGROUND

Introduction	DL-Serine is a racemic amino acid mixture used to study serine metabolism, racemase activity, and stereoselective enzyme reactions. As a precursor to biomolecules such as sphingolipids and nucleotides, serine plays a central role in metabolic pathways. Its mixed chirality makes it useful for analyzing enantiomer-dependent biochemical processes.
Keywords	DL-Serine; Serine DL