



Native Mouse Serum Albumin (DAGC495)

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

PRODUCT INFORMATION

Species	Mouse
Purity	>95% (SDS-PAGE)
Conjugate	Unconjugated
Applications	ELISA, WB, SDS-PAGE
Format	Liquid
Size	1 mg, 10 mg, 100 mg
Buffer	PBS, pH 7.4
Preservative	None
Storage	Aliquot and store at -20°C or -80°C. Avoid repeated freeze/thaw cycles.

BACKGROUND

Introduction	Mouse Serum Albumin is a type of globular protein and the most abundant protein present in mouse serum. Albumin in the blood mainly plays a role in maintaining osmotic pressure, buffering pH, carrier and nutrition. In the serum-free culture of animal cells, adding albumin can play a role in physiological and mechanical protection and as a carrier. Albumin is a negative acute phase indicator, the serum levels of which decrease by approximately 30% in response to disease, tissue injury or inflammation.
Keywords	Mouse Serum Albumin; Albumin; ALB; MSA; Albumin