

Carboxymethyl-lysine modified Bovine Serum Albumin (CML-BSA) Protein | CML protein

Carboxy-methyl Lysine modified Bovine Serum Albumin (CML-BSA)

CATALOG #
AAA60442

PRODUCT SYNONYMS

Carboxymethyl-lysine modified Bovine Serum Albumin (CML-BSA); Carboxy-methyl Lysine modified Bovine Serum Albumin (CML-BSA); CML protein

PRODUCT SPECIFICATIONS

Concentration	1 mg/ml, determined by the Lowry method (varies by lot)
Source	Bovine Serum Albumin (purchased from Boehringer Mannheim) modified with CML.
Preservation	In 75mM PBS, 75mM NaCl 0.5mM EDTA, 0.02% NaN ₃ , pH 7.0, 50% Glycerol.
Preparation and Storage	2-8 degree C for short-term and -20 degree C for long-term storage. Aliquot to avoid repeated freezing and thawing.

ADDITIONAL INFORMATION

Related Product Information for CML protein	Carboxy-methyl Lysine modified Bovine Serum Albumin (CML-BSA), in 50% glycerol
Product Categories/Family for CML protein	Oxidized Modified Proteins

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/protein/carboxymethyl-lysine-modified-bovine-serum-albumin-cml-bsa/60442>