



NO-L-Methionine [G-BSA] (DAG3382)

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

PRODUCT INFORMATION

Product Overview	NO-L-Methionine, G-BSA-conjugated
Specificity	NO-L-Methionine conjugated with glutaraldehyde (G) and bovine serum albumin (BSA), NO = nitrosylated.
Species	N/A
Conjugate	G-BSA
Applications	immunohistochemistry and immunocytochemistry
Reconstitution	Reconstituted in deionized water (250 µg)
Format	Lyophilized
Size	1 mg
Preservative	None
Storage	2-8°C short term, -20°C long term

BACKGROUND

Introduction	Methionine is an essential amino acid, it cannot be synthesized in humans. However, in plants and microorganisms, methionine is synthesized from aspartic acid and cysteine. Methionine plays a role in cysteine, carnitine and taurine synthesis by the transs
Keywords	amino-4-(methylthio)butyricacid; (s)-2-amino-4-(methylthio)butanoicacid; 1-methionine; 2-amino-4-(methylthio)butanoicacid; 2-amino-4-(methylthio)-butyricaci; 2-Amino-4-methylthiobutanoic acid; 2-amino-4-methylthiobutanoicacid; Acimethin; Cymethion