



Anti-L.Methionine polyclonal antibody (DPATB-H81808)

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

PRODUCT INFORMATION

Product Overview	Rat Anti-L.Methionine Polyclonal Antibody
Target	Methionine
Immunogen	Synthetic L.Methionine conjugated to protein carrier.
Isotype	IgG
Source/Host	Rat
Species Reactivity	N/A
Purification	Preadsorbed antiserum
Conjugate	Unconjugated
Applications	ELISA, ICC
Format	Liquid
Size	50 µl
Buffer	50% Glycerol
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

Methionine (pron.: /m??θa?.?ni?n/ or /m??θa?.?n?n/; abbreviated as Met or M) is an α-amino acid with the chemical formula $\text{HO}_2\text{CCH}(\text{NH}_2)\text{CH}_2\text{CH}_2\text{SCH}_3$. This essential amino acid is classified as nonpolar. This amino-acid is coded by the codon AUG, also known as

Keywords

Methionine; Met; M; L.Methionine