



Anti-pan methyl Lysine polyclonal antibody (DPATB-H81796)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-pan methyl Lysine-ChIP Grade Polyclonal Antibody
Target	Lysine methylation
Immunogen	Purified calf thymus H1 chemically methylated on lysines. The reaction generates di-methyl lysine only. Read Abcams proprietary immunogen policy
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Rat
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	ChIP, ELISA, IP, WB, ICC, IF, IHC-P
Positive Control	This antibody gave a positive signal in calf thymus histone lysate and breast carcinoma formalin fixed paraffin embedded tissue This antibody gave a positive signal in the following Methanol fixed cell lines: HeLa.
Format	Liquid
Size	50 µg
Buffer	1% BSA, PBS, pH 7.4
Preservative	0.02% Sodium Azide

Storage

Store at +4°C short term. Aliquot and store at -20°C or -80°C (add glycerol to a final volume of 50% for extra stability). Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction

pan methyl Lysine-ChIP Grade

Keywords

Lysine methylation; pan methyl Lysine-ChIP Grade