



Anti-Cyclin D1 (aa 10-104) polyclonal antibody (DPATB-H81365)

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

PRODUCT INFORMATION

Product Overview	Mouse Anti-Cyclin D1 Polyclonal Antibody
Target	Cyclin D1
Immunogen	Vector coding for a partial recombinant fusion protein, corresponding to amino acids 10-104 of Cyclin D1 (Xiphophorus maculatus). Target sequence used to make the antibody: VDSIRRAHQD ENLLNDRVLQ TMLKAEENYL PSPNYFKCVQ KEIIPKMRKI LATWMLEVCE EQKCEEEVFP LAMNY
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Xiphophorus maculatus
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nucleus.
Format	Liquid
Size	100 µl
Buffer	50% Glycerol, Whole serum
Preservative	None

Storage

Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction

Essential for the control of the cell cycle at the G1/S (start) transition.

Keywords

AI327039; B cell ccl/lymphoma 1; B cell CLL/lymphoma 1; B cell leukemia 1; B cell leukemia 1; B cell lymphoma 1 protein; B-cell lymphoma 1 protein; BCL 1; BCL-1; BCL-1 oncogene; BCL1; BCL1 oncogene; CCND 1; CCND1; CCND1 protein; CCND1/FSTL3 fusion gene, i

GENE INFORMATION

Entrez Gene ID

[595](#)

UniProt ID

[P24385](#)
