



Anti-CAM8 polyclonal antibody (DPABT-H21238)

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

PRODUCT INFORMATION

Product Overview	Rabbit Anti-CAM8 Polyclonal Antibody
Target	CAM8
Immunogen	Peptide
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Arabidopsis thaliana
Purification	Antigen Affinity Purified
Conjugate	Unconjugated
Applications	ELISA, WB
Molecular Weight	151 aa
Format	Lyophilized Powder
Size	200 µl
Buffer	0.1M Tris-Glycine with 0.02% Sodium Azide, 1%BSA , pH 7.2.
Preservative	0.02% Sodium Azide
Storage	-20 °C, Avoid freeze / thaw cycles

BACKGROUND

Introduction

CAM8 is the latest product of over a decade of Cellular Automata (CA) machine and modeling research by the Information Mechanics group at the MIT Lab for Computer Science. CAM8 is a parallel, uniform, scalable architecture offering unprecedented performance in the fine-grained modeling of spatially-extended systems. It provides a general-purpose instrument for the systematic exploration of a new band of the computational spectrum. We have provided hardware, in the form of CAM8, and software, in the form of a programming environment based on Forth, for experimentation in this realm. Preliminary forms of documentation for the hardware and software are available.

Keywords

Port McNeill Water Aerodrome; CAM8; Rabbit Anti-CAM8 Polyclonal Antibody; Anti-CAM8 Polyclonal Antibody; CAM8 Polyclonal Antibody Rabbit Anti-CAM8 PAb; Anti-CAM8 PAb; CAM8 PAb; Rabbit Anti-CAM8 Antibody; Anti-CAM8 Antibody; CAM8 Antibody
