

For Research Use Only

IHCeasy CAMK1 Ready-To-Use IHC Kit

Catalog Number: KHC1724

General Information

Sample type: FFPE tissue Cited sample type: Reactivity: Human, Mouse, Rat **Cited Reactivity:**

Assay type: Immunohistochemistry Primary antibody type: Rabbit Polyclonal Secondary antibody type: Polymer-HRP-Goat anti-Rabbit

Kit Component

Component	Size	Concentration
Antigen Retrieval Buffer	100 mL	50×
Washing Buffer	100 mL ×2	20×
Blocking Buffer	5 mL	RTU
Primary Antibody	5 mL	RTU
Secondary Antibody	5 mL	RTU
Chromogen Component A	0.2 mL	RTU
Chromogen Component B	4 mL	RTU
Signal Enhancer	5 mL	RTU
Counter Staining Reagent	5 mL	RTU
Mounting Media	5 mL	RTU
Control Slide	1 slide (Optional)	FFPE
Datasheet	1 Сору	
Manual	1 Сору	

Storage Instructions

All the reagents are stored at 2-8°C. The kit is stable for 6 months from the date of receipt.

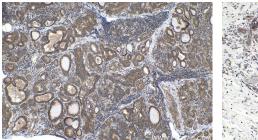
Synonyms

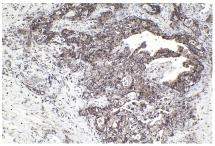
CaM KI, CaM kinase I, CaM kinase I alpha, CAMK1, CAMKI, CaMKI alpha

For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll E: proteintech@ptglab.com free in USA), or 1(312) 455-8498 (outside W: ptglab.com USA)

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Selected Validation Data



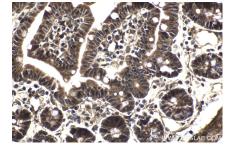




Immunohistochemical analysis of paraffinembedded human thyroid cancer tissue slide using KHC1724 (CAMK1 IHC Kit).

Immunohistochemical analysis of paraffinembedded human pancreas cancer tissue slide using KHC1724 (CAMK1 IHC Kit).

Immunohistochemical analysis of paraffinembedded mouse liver tissue slide using KHC1724 (CAMK1 IHC Kit).



Immunohistochemical analysis of paraffinembedded mouse small intestine tissue slide using KHC1724 (CAMK1 IHC Kit).



Immunohistochemical analysis of paraffinembedded rat liver tissue slide using KHC1724 (CAMK1 IHC Kit).



Immunohistochemical analysis of paraffinembedded rat small intestine tissue slide using KHC1724 (CAMK1 IHC Kit).