

Vimentin Rabbit pAb(AR20035)

Key Features

Host Species: Rabbit

Reactivity: Human, Mouse, Rat

Applications: WB,IHC,IF,ELISA

Isotype: IgG

MW: 50-57kD (Observed)

Recommended Dilution Ratios

WB: 1:500-2000

IHC: 1:100-300

IF: 1:200-1000

ELISA: 1:10000

Not yet tested in other applications.

Storage -15°C to -25°C/1 year (Do not lower than -25°C)

Basic Information

Clonality Polyclonal

Immunogen Information

Specificity Vimentin Polyclonal Antibody detects endogenous levels of

Vimentin protein.

Target Information

Gene name VIM

Protein Name Vimentin

Organism	Gene ID	UniProt ID
Human	7431	P08670
Mouse	22352	P20152
Rat	81818	P31000

Cellular Localization Cytoplasm . Cytoplasm, cytoskeleton . Nucleus matrix . Cell

membrane .

Tissue specificity Highly expressed in fibroblasts, some expression in T- and B-

	lymphocytes, and little or no expression in Burkitt's lymplines. Expressed in many hormone-independent in						phoma cell mammary	
	carcin	oma c	ell line	S.				
For Possersh Hee Only								
For Research Use Only								