

Cleaved-Integrin aV HC (K889) Polyclonal Antibody

Swiss-Prot No.:	P06756	
Molecular Weight:	116.038	
Applications:	WB,ELISA	
Reactivity:	Human	
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.	
Immunogen:	Synthesized peptide derived from the C-terminal region of human Integrin αV HC. at AA rangle: 810-890	
Specificity/Sensitivity:	Cleaved-Integrin αV HC (K889) Polyclonal Antibody detects endogenous levels of fragment of activated Integrin αV HC protein resulting from cleavage adjacent to K889.	
Other Names:	ITGAV; MSK8; VNRA; Integrin alpha-V; Vitronectin receptor subunit alpha; CD antigen CD51	
Storage/Stability:	-20°C/1 year	
Source:	Rabbit	
Form of Antibody:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.	
Protein Concentration:	1 mg/ml	

		A549	
	(kD)		
	117-		
	85-		
	48-		
	10		
	34-		
	26		
	26-		
	19-		
	Western Blot analysis of various cells using Cleaved-Integrin αV		
	HC (K889) Polyclonal Antibody		
Gene Name:	ITGAV		
Gene name.	IIGAV		
Dilution:	Western Blot: 1/500 - 1/2000. ELISA: 1/10000. Not yet tested		
	in other a	pplications.	