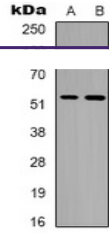


Product Datasheet

Alpha-tubulin (AcK352) antibody (orb339083)

Description	Rabbit polyclonal antibody to TUBA1A	
Species/Host	Rabbit	
Reactivity	Human, Mouse, Primate, Rat	
Conjugation	Unconjugated	
Tested Applications	WB	Western blot analysis of Alpha-tubulin (...)
Immunogen	KLH-conjugated synthetic acetylated peptide corresponding to residues surrounding K352 of human Alpha-tubulin protein. The exact sequence is proprietary.	
Target	TUBA1A; TUBA1B; TUBA1C; TUBA3C; TUBA4A; TUBA8	
Preservatives	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.	
Form/Appearance	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.	
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.	
Note	For research use only	
Clonality	Polyclonal	
Source	Rabbit	
Uniprot ID	Q9BQE3 , Q6AYZ1 , P68370 , Q9NY65 , P05213 , Q6P9V9 , Q71U36 , P68363 , Q13748 , P68373 , P68366 , P68369	
Entrez	7846 , 7277 , 10376 , 22146 , 64158 , 22142 , 84790 , 7278 , 113457 , 100909441 , 51807 , 1962 , 500929 , 22143	
Dilution Range	WB: 1:500-1000	
Expiration Date	12 months from date of receipt.	