

Product datasheet for **BP5089**

Keratin 38 (KRT38) Guinea Pig Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	IHC, WB
Recommended Dilution:	Immunoblotting: 1/2,000 (ECL method). Immunohistochemistry on frozen sections: 1/200 for 1h at RT. NOTE: For enhancement of cortex staining preincubate fixed sections with 0.1 Triton X-100 (in PBS) for 1 - 5 min prior to first antibody incubation step.
Reactivity:	Human, Mouse
Host:	Guinea Pig
Clonality:	Polyclonal
Immunogen:	Synthetic peptide of human acidic hair (trichocytic) keratin K38 (formerly also designated keratin hHa8; TTC GPT CGA STT GSR F), coupled to KLH.
Specificity:	The antiserum stains specifically Human hair keratin K38 expressed starting from the middle cortex. The staining in the middle cortex appears highly heterogeneous.
Formulation:	State: Serum State: Liquid serum Preservative: 0.09% Sodium Azide
Conjugation:	Unconjugated
Storage:	Store the antibody undiluted at 2-8°C. DO NOT FREEZE!
Stability:	Shelf life: one year from despatch.
Gene Name:	keratin 38
Database Link:	Entrez Gene 8687 Human O76015
Synonyms:	KRT38, HHA8, HKA8, KRTHA8, Keratin-38, K38, Keratin38, Keratin 38



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