



Rabbit Anti-RANTES monoclonal antibody, clone 36I25M28 (CABT-L1223)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	This antibody is predicted to react with human and rat based on sequence homology.
Target	CCL5
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human, Mouse, Rat
Clone	36I25M28
Purification	Protein A Purified
Conjugate	Unconjugated
Applications	IHC-P, WB
Format	Liquid
Concentration	0.5 mg/ml
Buffer	PBS
Preservative	0.09% Sodium Azide
Storage	Maintain refrigerated at 2-8°C for up to 1 month. For long term storage store at -20°C

BACKGROUND

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Introduction	Rantes gene is one of CC cytokine genes which are present on chromosome 17 clustered on q arm and is associated with the inflammatory response. Rantes functions as a chemoattractant for blood monocytes, eosinophils, and memory T helper cells. Rantes shows inhibition of replication/entry of various strains of HIV and SIV.
Keywords	CCL5;chemokine (C-C motif) ligand 5;SISd;eoCP;SCYA5;RANTES;TCP228;D17S136E;SISdelta;C-C motif chemokine 5