

## Anti-c-RET Antibody

## Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Store at low temperature  
Store at -20°C

Actual storage temperature shall be subject to the COA.

## Biological Description

Description	Anti-c-RET Antibody is a specialized monoclonal antibody target the c-RET receptor tyrosine kinase protein, detection of receptor expression and its functional activation across various preclinical tumor models and neuroanatomical tissue samples during strictly monitored laboratory observation periods.
Targets(IC50)	c-RET
In vitro	In HM3KO melanoma cells, GDNF stimulation induced the phosphorylation of c-RET tyrosine kinase as characterized by Anti-c-RET Antibody [1].
In vivo	In RET-transgenic mice, Anti-c-RET Antibody was used to characterize that c-Ret upregulation is involved in spontaneous melanoma development [1].

**Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins**

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