

Anti-INHBA / Activin A Reference Antibody (garetosmab)
Recombinant Antibody
Catalog # APR10679

Specification

Anti-INHBA / Activin A Reference Antibody (garetosmab) - Product Information

Application	FC, Kinetics, Animal Model
Primary Accession	P08476
Reactivity	Human, Mouse
Clonality	Monoclonal
Isotype	IgG4SP
Calculated MW	145.52 KDa

Anti-INHBA / Activin A Reference Antibody (garetosmab) - Additional Information

Target/Specificity
INHBA / Activin A

Endotoxin
< 0.001EU/ µg,determined by LAL method.

Conjugation
Unconjugated

Expression system
CHO Cell

Format
Purified monoclonal antibody supplied in PBS, pH6.0, without preservative.This antibody is purified through a protein A column.

Anti-INHBA / Activin A Reference Antibody (garetosmab) - Protein Information

Name INHBA

Function
Inhibins/activins are involved in regulating a number of diverse functions such as hypothalamic and pituitary hormone secretion, gonadal hormone secretion, germ cell development and maturation, erythroid differentiation, insulin secretion, nerve cell survival, embryonic axial development or bone growth, depending on their subunit composition.

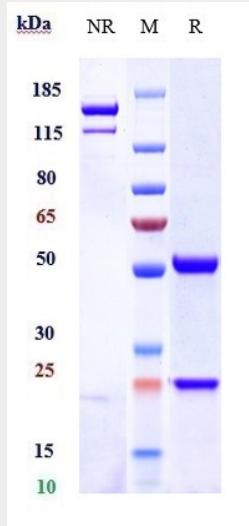
Cellular Location
Secreted.

Anti-INHBA / Activin A Reference Antibody (garetosmab) - Protocols

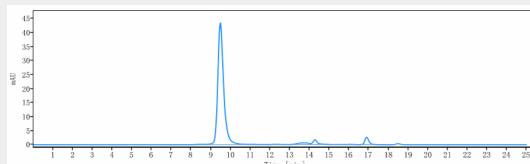
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Anti-INHBA / Activin A Reference Antibody (garetsomab) - Images



Anti-INHBA / Activin A Reference Antibody (garetsomab) on SDS-PAGE under reducing (R) condition. The gel was stained with Coomassie Blue. The purity of the protein is greater than 95%



The purity of Anti-INHBA / Activin A Reference Antibody (garetsomab) is more than 91.47%, determined by SEC-HPLC.