

AURKA antibody

Product Information

Catalog No.: FNab00746

Size: 100µg
Form: liquid

Purification: Immunogen affinity purified

Purity: ≥95% as determined by SDS-PAGE

Host: Rabbit

Clonality: polyclonal

Clone ID: None IsoType: IgG

Storage: PBS with 0.02% sodium azide and 50% glycerol pH 7.3, -20°C for 12

months(Avoid repeated freeze / thaw cycles.)

Background

None

Immunogen information

Immunogen: aurora kinase A

Synonyms: Aurora kinase A|Aurora 2|Aurora/IPL1-related kinase 1 (ARK-1,

Aurora-related kinase 1)|Breast tumor-amplified kinase|Ipl1- and

aurora-related kinase 1|Serine/threonine-protein kinase

15|Serine/threonine-protein kinase 6|Serine/threonine-protein kinase

Ayk1|Serine/threonine-protein kinase aurora-

A|AURKA|AIK|AIRK1|ARK1|AURA|AYK1|BTAK|IAK1|STK15|STK6

Observed MW: 46 kDa Uniprot ID: 014965

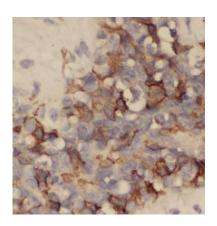
Application

Reactivity: Human, Mouse, Rat Tested Application: ELISA, WB, IHC, IF

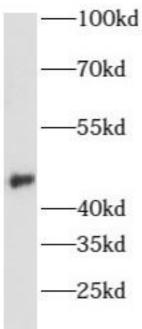
Recommended dilution: WB: 1:500-1:1000; IF: 1:50-1:200; IHC: 1:100-1:400

Image:





Immunohistochemistry of paraffin-embedded human breast cancer tissue slide using FNab00746(AURKA Antibody) at dilution of 1:200 heat mediated antigen retrieved with Tris-EDTA buffer(pH9).



HEK-293 cells were subjected to SDS PAGE followed by western blot with FNab00746(AURKA Antibody) at dilution of 1:600