

Catalog No. LF-MA0167

MONOCLONAL ANTIBODY



Anti- α 1-acid glycoprotein (AGP) (29A1)

Background: Alpha-1 Acidic-Glycoprotein is an acute phase protein, which is nonspecifically increased in the plasma during acute inflammation. It indicates acute and chronic inflammatory diseases and tissue injury.

Immunogen : Protein purified from Human plasma

Host : Mouse

Clone number : 29A1

Isotype : IgG1

Size : 100 μ l

Compositon : PBS containing 50% glycerol

Positive control : Human plasma

Applications :
Western blotting (1:2,000)

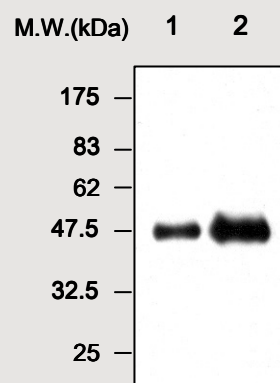
Background Reference :

- 1) Fournier T, et al, Biochim Biophys Acta. 2000; vol.1482(1-2): pp.157-71.
- 2) Hochepped T, et al, Cytokine Growth Factor Rev. 2003; vol.14(1): pp.25-34.

Storage : Store for 1 year at -20°C from date of shipment

Species cross reactivity

Human +	Mouse NT	Rat NT
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Immunoblot Analysis of human plasma protein
Lane 1 : AGP isolated from human plasma
Lane 2 : Human plasma

FOR RESEARCH PURPOSE ONLY
NOT FOR DIAGNOSTIC OR THERAPEUTIC USE