

anti-AAV6 (intact particle) mouse monoclonal, AKJ12, purified

Product Overview

Catalog# / Size AC67570/50ug
Target AAV6 capsids

Clone AKJ12

Isotype Mouse IgG2a kappa

Immunogen AAV6 capsids Antibody Type Monoclonal

Application Elisa, Dot Blot (DB), Immunocytochemistry (ICC),

Immunofluorescence (IF)

Reactivity AAV6

Product Details

Concentration 50ug/mL Form Liquid

Formulation 50ug/ml in pH 7.4 PBS buffer contains 0.5% BSA Storage instructions Shipped at 4°C. Stored at 4°C for 3 months,-20°C for

12 months, and avoid repeated freeze-thaw cycles.

Conjugate Unconjugated

Characteristics Specifically detects intact virus particles, both empty

and full capsids. With AAV6. The products recognizes a conformational epitope of assembled capsids, not present in denatured and native

unassembled capsid proteins. Not for WB.

Please feel free to contact us via support@acnovia.com if you need any further information.



Application Details

Dot Blot 1:500 (0. 1ug/ml; non-denaturing conditions)

ELISA Assay dependent Immunocytochemistry (ICC) Assay dependent Neutralization Assay Assay dependent