



Abazyme, LLC

Mouse anti-K Chain Monoclonal Antibody Datasheet [YCK1]

Catalogue No MO-M40020

Product name Mouse anti-K chain monoclonal antibody [YCK1]

Clone No YCK1

Product type Primary antibody

Description Mouse monoclonal antibody to human K Chain, Protein G affinity purified

Target protein Human free K chain and combined K light chain

Immunogen Human colostrum and serum IgA

Reactivity Human, others not tested

Clonality Monoclonal

Source Mouse

Subclass IgG1

Light Chain Kappa

Formulation Lyophilized from a solution in 0.01M PBS, pH 7.2

Concentration Double distilled water is recommended and to adjust the final concentration to 1.00 mg/ml

Applications

Detection of proteins and Bence-Jones proteins. Mixed monoclonal antibodies of YCK1-HRP and YCK1-HRP could be used to detect VCA and EA of EB virus as well as antinuclear antibodies.

Storage Store at -20° C

This product is for LABORATORY RESEARCH USE and further manufacture only, and can not be administered to humans or animals. This is not for use in diagnostic and therapeutic procedures.