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Product Datasheet

CD21 FITC, IgG2a, Clone: [HB5], Mouse, Monoclonal CBT-4097015

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CBT-4097015
4097015
CBT-4097015-100
Caprico Biotechnologies
Mouse
Antikörper
Human
Human complement receptor 2 (CR2)
FITC
The mouse monoclonal antibody produced by clone HB5 binds to complement receptor 2 (CR2), known as CD21, a 145 kDa glycoprotein of the complement control protein family. It is a receptor for the complement components C3d and C3g and, under pathologic
Monoclonal
[HB5]
IgG2a
1380
P20023

Buffer	PBS, pH7.2, 0.09% NaN3 and 0.2% (w/v) BSA
Purity	>95%
Formula	PBS, pH7.2, 0.09% NaN3 and 0.2% (w/v) BSA
Target	CD21
Antibody Type	Primary Antibody