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Product Datasheet

CD64 mFluor(TM) 450, Clone: [32.2], mFluor450, Mouse, Monoclonal CBT-1071145

CD64 mFluor(TM) 450, Clone: [32.2], mFluor450, Mouse, Monoclonal
CBT-1071145
1071145
CBT-1071145-100
Caprico Biotechnologies
Mouse
Antikörper
Human
Partially purified detergent lysate of the high affinity Fc receptor from U937 cells
mFluor450
The clone 32.2, a mouse monoclonal antibody selectively binds with a 72kD single chain type I glycoprotein known as CD64 or FcgammaRI. CD64 is a member of the immunoglobulin superfamily. FcgammaRI is expressed on the cell surface in association with
Monoclonal
[32.2]
2209
P12314
PBS pH 7.2, 0.2% (w/v) BSA, 0.09% (w/v) sodium azide

Purity	>95%
Target	CD64
Antibody Type	Primary Antibody