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Product Datasheet

Anti-Human CD19-FITC/CD56-PE/CD3-PE/Cyanine7/CD45-PerCP Cocktail, Clone: [CB195.1H11OKT-3HI30], Monoclonal ELA-E-AB-FC0011

Article Name	Anti-Human CD19-FITC/CD56-PE/CD3-PE/Cyanine7/CD45-PerCP Cocktail, Clone: [CB195.1H11OKT-3HI30], Monoclonal
Biozol Catalog Number	ELA-E-AB-FC0011
Supplier Catalog Number	E-AB-FC0011
Alternative Catalog Number	ELA-E-AB-FC0011-100, ELA-E-AB-FC0011-20, ELA-E-AB-FC0011-100X2
Manufacturer	Elabscience
Category	Antikörper
Application	FC
Species Reactivity	Human
Clonality	Monoclonal
Concentration	5 uL/Test
Clone Designation	[CB195.1H11OKT-3HI30]
Buffer	Phosphate buffered solution, pH 7.2, containing 0.09% stabilizer and 1% protein protectant.
Application Notes	For whole blood samples, add 5 uL Anti-Human CD19-FITC/CD56-PE/CD3-PE/Cyanine7/CD45-PerCP Cocktail to 100 uL anticoagulant-treated blood sample. Mix and incubate the sample at 4C in the dark for 30 min. Remove red blood cells with RBC lysis solution fol