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Product Datasheet

Phospho-Histone H2A.X (Ser139) (Clone: 1E4) rabbit mAb FITC conjugate, Clone: [HisH2AXS139-1E4], Rabbit, Monoclonal ABI-12-4214

Artikelname	Phospho-Histone H2A.X (Ser139) (Clone: 1E4) rabbit mAb FITC conjugate, Clone: [HisH2AXS139-1E4], Rabbit, Monoclonal
Artikelnummer	ABI-12-4214
Hersteller Artikelnummer	12-4214
Alternativnummer	ABI-12-4214-100TESTS
Hersteller	Abeomics
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FACS
Spezies Reaktivität	Human, Mouse
Immunogen	A synthetic phospho-peptide corresponding to residues surrounding Ser139 of human phospho histone H2A.X.
Konjugation	FITC
Produktbeschreibung	Histone H2AX is a variant of the nucleosome core histone H2A and is phosphorylated at Ser139 in response to DNA damage. Histone H2AX phosphorylation is considered a specific reporter of double-strand DNA breaks. The protein is also referred to as gH2...
Klonalität	Monoclonal
Klon-Bezeichnung	[HisH2AXS139-1E4]

Formulierung	Conjugated
Application Verdünnung	For flow cytometric staining, the suggested use of this reagent is 5 μL per million cells or 5 μL per 100 μL of staining volume. It is recommended that the reagent be titrated for optimal performance for each application.