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Product Datasheet

Human H2AX Antibody : FITC (Phospho-Ser139), Clone: [HisH2AXS139-1B3], Rabbit, Monoclonal ASB-OAAQ00117

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|----------------------------|---|
| Article Name | Human H2AX Antibody : FITC (Phospho-Ser139), Clone: [HisH2AXS139-1B3], Rabbit, Monoclonal |
| Biozol Catalog Number | ASB-OAAQ00117 |
| Supplier Catalog Number | OAAQ00117 |
| Alternative Catalog Number | ASB-OAAQ00117-100TESTS,ASB-OAAQ00117-10TESTS |
| Manufacturer | Aviva |
| Host | Rabbit |
| Category | Antikörper |
| Application | FC |
| Species Reactivity | Mouse, Rat |
| Immunogen | A synthetic phospho-peptide corresponding to residues surrounding Ser139 of human phospho histone H2A.X. |
| Conjugation | FITC |
| Product Description | Histones are basic nuclear proteins that are responsible for the nucleosome structure of the chromosomal fiber in eukaryotes. Two molecules of each of the four core histones (H2A, H2B, H3, and H4) form an octamer, around which approximately 146 bp of... |
| Clonality | Monoclonal |
| Clone Designation | [HisH2AXS139-1B3] |
| NCBI | 3014 |

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| UniProt | P16104 |
| Form | Liquid. 1X PBS, 0.09% NaN ₃ , 0.2% BSA. |