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Product Datasheet

Anti-H3 | Histone H3 (rabbit antibody) (nuclear marker), Rabbit, Polyclonal AGR-AS10-710

Artikelname	Anti-H3 Histone H3 (rabbit antibody) (nuclear marker), Rabbit, Polyclonal
Artikelnummer	AGR-AS10-710
Hersteller Artikelnummer	AS10-710
Alternativnummer	AGR-AS10-710
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ICC, IF, WB
Spezies Reaktivität	A. thaliana, Algae, Human, Plant
Immunogen	KLH-conjugated synthetic peptide derived from known H3 sequences, including Arabidopsis thaliana H3.3 P59169 (At4g40030, At4g40040, At5g10980), H3.2 P59226 (At1g09200, At3g27360, At5g10390, At5g10400, At5g65360), H3-like 2 Q9FXI7 (At1g19890)
Produktbeschreibung	Histone 3 (H3) located in nuclei, incorporated into chromatin. Present in nucleosome together with H2A, H2B and H4....
Klonalität	Polyclonal
Molekulargewicht	15 17 kDa
NCBI	830164
UniProt	P59169

Reinheit	Serum
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 100-1 : 500 (ICC), 2 µl of antibody/500 µl solution (ChIp-qPCR), 1: 500 (IF), 1 : 5000 (WB)
Anwendungsbeschreibung	Specific fluorescence in ICC has been observed for interphase nuclei as well as around centromer region (where Ser10 of histone H3 is phosphorylated) in mitotic chromosomes