

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Anti-H3 | Histone H3 (chicken antibody), Gallus, Polyclonal AGR-AS15-2855

Article Name	Anti-H3   Histone H3 (chicken antibody), Gallus, Polyclonal
Biozol Catalog Number	AGR-AS15-2855
Supplier Catalog Number	AS15-2855
Alternative Catalog Number	AGR-AS15-2855
Manufacturer	Agrisera
Host	Gallus
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, 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)
Product Description	Histone 3 (H3) located in nuclei, incorporated into chromatin. Present in nucleosome together with H2A, H2B and H4....
Clonality	Polyclonal
Molecular Weight	15   17 kDa
NCBI	<a href="#">830164</a>
UniProt	<a href="#">P59169</a>

Purity	Purified, total IgY (chicken egg yolk immunoglobulin) in PBS pH 8. Contains 0.02 % sodium azide.
Form	Liquid
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 2500 (WB)