

## Monocots

Agrisera offers a large number of antibodies that are reactive in different species of monocotyledons (monocots). These species include, e.g. wheat, maize and rice.



## Loading controls

Product name.....	Product number .....	Applications
ACT   Actin (polyclonal).....	AS13 2640 .....	IF, WB
ACT   Actin (recombinant monoclonal, clone 14H4G8).....	AS21 4615 .....	IF, WB
AtpB   Beta subunit of ATP synthase (chloroplastic + mitochondrial) (chicken)...	AS03 030 .....	IL, IG, WB
AtpB   Beta subunit of ATP synthase (chloroplastic + mitochondrial) (rabbit)...	AS05 085 .....	BN-PAGE, IF, UExM, WB
AtpB   Beta subunit of ATP synthase, mitochondrial.....	AS16 3976 .....	WB
FtsZ   Procaryotic cell division GTPase (cyanobacterial).....	AS07 217 .....	IF, IL, WB
GAPC1/2   Glyceraldehyde-3-phosphate dehydrogenase.....	AS15 2894 .....	WB
H3   Histone H3 (antigen affinity purified).....	AS10 710A .....	ChIp-qPCR, IF, WB
H3   Histone H3 (chicken antibody).....	AS15 2855 .....	WB
H3   Histone H3 (rabbit antibody) (nuclear marker).....	AS10 710 .....	ChIppqPCR, ICC, IF, WB
...ALP-conjugated (AS10 710-ALP), Biotin-conjugated (AS10 710B), HRP-conjugated (AS10 710-HRP).....		
PsbP   23 kDa protein of the OEC of PSII (anti-protein).....	AS06 142-23 .....	WB
RA   Rubisco activase.....	AS22 4868 .....	IF, WB
Rbcl   Rubisco large subunit, form I (chicken).....	AS01 017 .....	IF, IL, IG, WB
Rbcl   Rubisco large subunit, form I (rabbit).....	AS03 037 .....	IL, IF, IG, TP, WB
RPN6   26S proteasome non-ATPase regulatory subunit 9.....	AS15 2832A .....	WB
Tubulin alpha chain (polyclonal antibodies).....	AS10 680 .....	IF, WB
Tubulin alpha chain, Biotin conjugated (clone TU-01).....	AS21 4624 .....	IHC, ICC, Flowcyt, WB
Tubulin alpha chain, FITC conjugated (clone TU-01).....	AS21 4626 .....	ICC, Flowcyt
Tubulin beta chain.....	AS10 681 .....	IF, WB

