

**Agrisera offers an extensive list of antibodies, suitable for detection of plant and algal proteins in a wide range of research areas and applications. Agrisera antibodies are reactive in thousands of plants and algal species, and cited in thousands of scientific articles.**



### Antibodies Plant/Algal

Antibody Search by Species  
 Antibodies to Tags  
 Conjugated Primary Antibodies  
 Global Antibodies  
 Protein Standards-Quantitation  
 Loading Controls  
 Compartment Markers  
 Bioenergetics  
 Carbohydrates  
 Cell Wall  
 Developmental Biology  
 DNA/RNA/Cell Cycle  
 Environmental Stress  
 Fermentation  
 Food Proteins/Allergens  
 Hormones  
 Mitochondria | Respiration  
 Membrane Transport System  
 Nitrogen Metabolism  
 Photosynthesis  
 Plant Pathogens  
 Protein Modifications  
 Toxins  
 Free Resources

### Secondary Antibodies

Anti-Bovine  
 Anti-Cat  
 Anti-Chicken  
 Anti-Dog  
 Anti-Donkey  
 Anti-Goat  
 Anti-Guinea Pig  
 Anti-Hamster  
 Anti-Human  
 Anti-Llama  
 Anti-Mouse  
 Anti-Rabbit  
 Anti-Rat  
 Anti-Sheep  
 Blocking/Control

### Tag Antibodies

aadA1/BC2/BirA/CBP/GAL4/GUS/LUC  
 Biotin  
 CRISPR  
 DYKDDDDK (binds to SigmaFLAG®)  
 FITC/TRITC  
 GFP/EGFP/BFP/CFP/YFP/RFP  
 GST/MBP/Trx  
 HA  
 His (3x, 6x)  
 mCherry/mNeonGreen/mStrawberry  
 Myc

### Antibodies Human Cell Biology

Neuroscience  
 Cancer  
 Cardiovascular  
 Developmental biology  
 Immunology  
 Coronavirus Research  
 Oxidative stress  
 Signal transduction  
 Epigenetics/DNA Methylation  
 Carrier Proteins  
 Other proteins

### Detection Reagents

Chromogenic Detection  
 Chemiluminescent detection  
 ELISA  
 Rapid Western Blotting

[www.agrisera.com](http://www.agrisera.com)