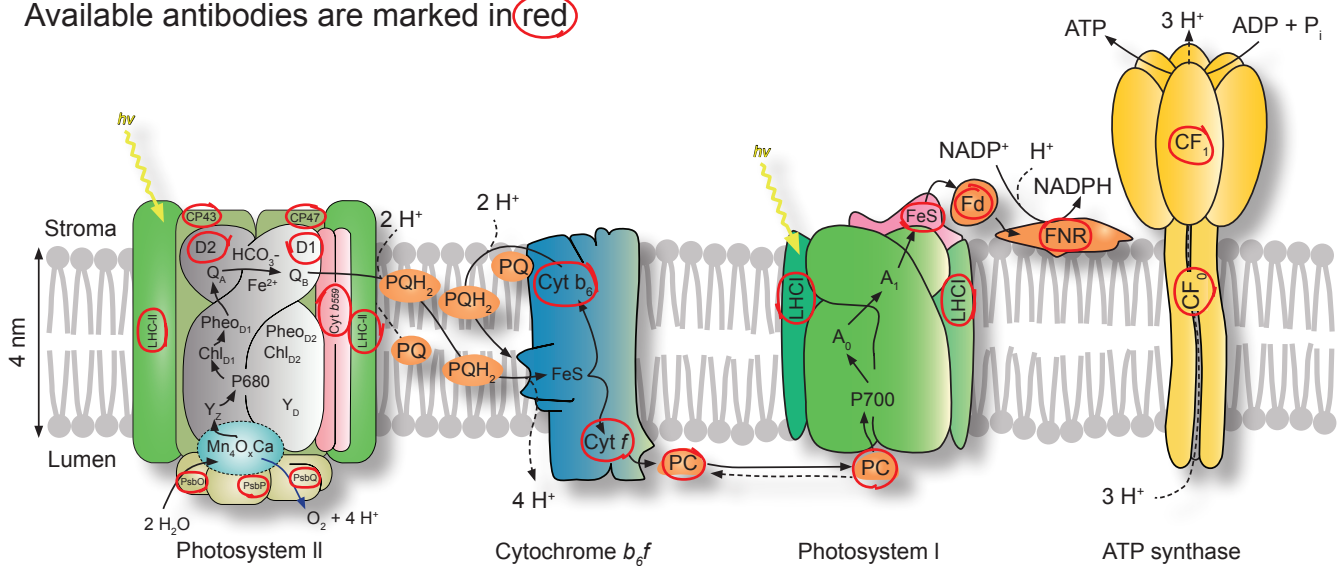


Photosynthesis

antibodies

Thylakoid membrane

Available antibodies are marked in **red**



Source: Figure 1 (a) drawn by D. Shevela for: Govindjee; J.F. Kern; J. Messinger; and J. Whitmarsh (2010) Photosystem II. In: Encyclopedia of Life Sciences (ELS). John Wiley & Sons; <http://www.life.illinois.edu/govindjee/recent_papers.html>; reproduced with the permission of D. Shevela and Govindjee.

Validated antibodies are also available to the following proteins

CCS	CGL160	ClpC	CPX1
GluTR	PEPC	POR	PSA2
ZEP	RbcL	RbcS	Rubisco Activase
SPS	STN7-8	Tic40	Toc75

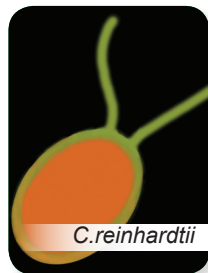
And many more on our website: www.agrisera.com

Matching Agrisera secondary antibodies

Anti- Goat / Rabbit / Chicken / Mouse / Rat, with many labels, including DyLight® (350-800), and pre-adsorbed antibodies for immunohistochemistry. Trial samples are available, please inquire.



Antibodies available to proteins from the following species:



And more on our website: www.agrisera.com

Agrisera ECL Bright

(art.no. AS14 ECL-10, AS14 ECL-100, AS14 ECL-1L)

AgriseraECL Bright for Western Blot detection is a high quality substrate for detection of horseradish peroxidase enzyme activity at femtogram levels. It is a ready to use 2 component system with low background and superior signal to noise ratios.

Trial pack is available for 12 EUR.

Agrisera TMB Enhanced HRP substrate for ELISA

(art.no. AS14 TMB-E-HRP-10, AS14 TMB-E-HRP, AS14 TMB-E-HRP-1L)

AgriseraTMB Enhanced HRP Peroxidase Microwell Substrate is designed to detect and quantify specific peptide/protein/hormone in a complex mixture in the enzyme linked immunosorbent assay (ELISA). It utilizes the enzymatic reaction triggered by horse raddish peroxidase (HRP) in which chromogenic, chemiluminescent or chemifluorescent substrates are oxidized resulting in color change, chemiluminescence or chemifluorescence, respectively.

Trial pack is available for 12 EUR.

