

Product no **AS10 1583****Atpl | CFoIV subunit of ATP synthase****Product information**

Immunogen	isolated CFoIV subunit of the chloroplast ATP synthase complex
Host	Rabbit
Clonality	Polyclonal
Purity	Serum
Format	Liquid
Quantity	100 µl
Storage	Store at short-term 4°C, Long-term -20°. Repeated freezing and thawing is not recommended. It contains 0,01% sodium azide.

Application information

Recommended dilution	1 : 2000 (WB)
Expected apparent MW	25 kDa
Confirmed reactivity	<i>Arabidopsis thaliana</i> , <i>Nicotiana tabacum</i> , <i>Spinacia oleracea</i> , <i>Chlamydomonas reinhardtii</i>
Predicted reactivity	Higher plants, <i>Phaseolus vulgaris</i> , <i>Pisum sativum</i> Species of your interest not listed? Contact us
Not reactive in	No confirmed exceptions from predicted reactivity are currently known
Selected references	Fristedt et al. (2015). The thylakoid membrane protein CGL160 supports CF1CF0 ATP synthase accumulation in <i>Arabidopsis thaliana</i> . PLoS One. 2015 Apr 2;10(4):e0121658. doi: 10.1371/journal.pone.0121658.