



Anti-*C. reinhardtii* AtpD Polyclonal antibody (DPABH-00132)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Specificity	DPABH-00132 is specific for the AtpD subunit of ATP synthase.
Target	<i>C. reinhardtii</i> AtpD
Immunogen	Full length protein: atpD subunit of the chloroplast ATP synthase complex from <i>Chlamydomonas C. reinhardtii</i> .
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	<i>C. reinhardtii</i>
Purity	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	50 µl
Preservative	0.01% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction	atpD belongs to the family of F1-type ATPases, which are also present in bacteria and
---------------------	---

mitochondria. ATP synthase generates ATP from ADP and inorganic phosphate using energy derived from a trans-thylakoidal electrochemical proton gradient. ATPd subunit bel

Keywords

ATP synthase delta chain; Putative uncharacterized protein; atpD
