



Rabbit Anti-Arabidopsis thaliana FARP8 Polyclonal Antibody (CABT-Z769R)

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

PRODUCT INFORMATION

Immunogen	KLH-conjugated synthetic peptide of FARP8 derived from Arabidopsis thaliana AT5G56180.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Arabidopsis thaliana
Purification	Unpurified
Conjugate	Unconjugated
Applications	WB Recommended dilution: WB: 1:1000-1:2000
Molecular Weight	52 kDa
Reconstitution	Reconstitution with 150 µl of sterile water.
Format	Lyophilized
Size	150 µg
Preservative	None
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. 12 months from date of receipt, -20 to -70 °C as supplied. 6 months, -20 to -70 °C under sterile conditions after reconstitution. 1 month, 2 to 8 °C under sterile conditions after reconstitution.
Ship	Wet ice

BACKGROUND

Introduction	FARP8 is a protein whose sequence is similar to actin-related proteins (ARPs) in other organisms. Arabidopsis ARP8 has a complex gene structure encoding a novel protein with distinct F-box and actin homology domains.
Keywords	ARP8;ARP8-specific monoclonal;ACTIN-RELATED PROTEIN 8;ATARP8;F-box protein ARP8

GENE INFORMATION

Gene Name	ARP8
Entrez Gene ID	835717
UniProt ID	Q9FKT0