



Rabbit anti-Arabidopsis thaliana CDF1 (N-term) Polyclonal Antibody (CABT-Z039R)

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

PRODUCT INFORMATION

Immunogen	Antibodies were produced by immunizing animals with a GST-fusion protein containing the N-terminal region of arabidopsis thaliana CDF1.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Arabidopsis thaliana
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB Recommended dilution: WB: 1:1,000-1:3,000 (detect endogenous protein*)
Molecular Weight	29 kDa
Preparation	Rabbit polyclonal antibodies were produced by immunizing animals with a GST-fusion protein containing the N-terminal region of arabidopsis thaliana CDF1 (At5g23040).
Format	Liquid
Concentration	Lot specific
Size	100 µl
Buffer	Supplied in 1 x PBS (pH 7.4), 100 ug/ml BSA, 40% Glycerol, 0.01% NaN ₃ .
Preservative	0.01% NaN ₃

Storage	Store at -20°C. Stable for 6 months from date of receipt.
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Ship	Wet ice
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BACKGROUND

Introduction	Cell growth defect factor 1(CDF1) causes Bax mediated lethality in yeast by generating reactive oxygen species and this effect is suppressed by AtBI-1.
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Keywords	AtCDF1;Cell growth defect factor 1;At5g23040/MYJ24_3;Emb CAB62636.1;CPP1
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GENE INFORMATION

Gene Name	CPP1
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Entrez Gene ID	832368
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UniProt ID	Q9FN50
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