

This product is for research use only (not for diagnostic or therapeutic use)

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Product no AS09 531

## Anti-CBP80 | nuclear cap-binding protein subunit 1

## **Product information**

Immunogen Recombinant, full length GST fusion of Arabidopsis thaliana CBP80 Q9SIU2, At2q13540

**Host** Rabbit

Clonality Polyclonal

Purity Serum

Format Lyophilized

Quantity 200 μl

**Reconstitution** For reconstitution add 200 μl of sterile water

Storage Storage Store lyophilized/reconstituted at -20 °C; once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please remember to spin the tubes briefly prior to opening them to avoid any losses that might occur from material adhering to

the cap or sides of the tube.

## **Application information**

Recommended dilution 5-10 μg (RIP), 1 : 1000 (WB)

Expected | apparent

96.5 kDa

Predicted reactivity Solanum tuberosum, Ricinus communis

Species of your interest not listed? Contact us

Not reactive in No confirmed exceptions from predicted reactivity are currently known

Additional information Suggested blotting conditions: 8% gel, semi dry-blotting system, 25 V, 75 min, PVDF membrane

Selected references Foley et al. (2017). A Global View of RNA-Protein Interactions Identifies Post-transcriptional Regulators of Root Hair

Cell Fate.Dev Cell. 2017 Apr 24;41(2):204-220.e5. doi: 10.1016/j.devcel.2017.03.018. (RNA immunoprecipiation)

Raczynska et al. (2013). TheSERRATEprotein isinvolved inalternativesplicing inArabidopsis thaliana. Nucleic Acids

Res. Oct 16.