

SUC2 Rabbit pAb

Catalog No.: A27423

Basic Information

Observed MW

Refer to figures

Calculated MW

Category

Primary antibody

Applications

WB

Cross-Reactivity

Arabidopsis thaliana

Background

Encodes for a high-affinity transporter essential for phloem loading and long-distance transport. A major sucrose transporter, AtSUC2 can also transport a wide range of physiological and synthetic glucose conjugates with both alpha- or beta-linkage.

Recommended Dilutions

WB 1:500 - 1:1000

Immunogen Information

Gene ID

838877

Swiss Prot

Immunogen

Synthetic peptide. This information is considered to be commercially sensitive.

Synonyms

ARABIDOPSIS THALIANA SUCROSE-PROTON SYMPORTER 2; ATSUC2; SUCROSE TRANSPORTER 1; SUCROSE-H⁺ SYMPORTER; sucrose-proton symporter 2; SUT1; T2J18.12; T2J18_12

Contact

☎ | 400-999-6126

✉ | cn.market@abclonal.com.cn

🌐 | www.abclonal.com.cn

Product Information

Source

Rabbit

Isotype

IgG

Purification

Affinity purification

Storage

Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.09% Sodium azide, 50% glycerol, pH 7.3.