GL2 Rabbit pAb

Catalog No.: A21289



Basic Information

Observed MW

Refer to figures

Calculated MW

83kDa

Category

Primary antibody

Applications

WB,ELISA

Cross-Reactivity

Arabidopsis thaliana

Background

Glabra 2, a homeodomain protein affects epidermal cell identity including trichomes, root hairs, and seed coat. It also down-regulates seed oil content. Expressed in atrichoblasts and required to suppress root hair development. Also expressed abundantly during early seed development. Directly regulated by WER.

Recommended Dilutions

WB 1:500 - 1:2000

ELISA

Recommended starting concentration is 1 µg/mL.
Please optimize the concentration based on your specific assay requirements.

Immunogen Information

Gene ID844323

Swiss Prot
P46607

Immunogen

Recombinant protein (or fragment). This information is considered to be commercially sensitive.

Synonyms

F19K16.20; F19K16_20; GLABRA 2; HOMEOBOX PROTEIN GLABRA 2; GL2

Contact

a	400-999-6126
×	cn.market@abclonal.com.cn
\overline{a}	www.abclonal.com.cn

Product Information

SourceIsotypePurificationRabbitIgGAffinity purification

Storage

Store at -20 $^{\circ}\text{C}.$ Avoid freeze / thaw cycles.

Buffer: PBS with 0.05% proclin300,50% glycerol,pH7.3.