

## Datasheet 2021/06/22

Product Name: Anti-Extensin Glycoprotein [JIM11] Antibody

**Catalog Number:** *ELD030* **Size:** *5mL* (supernatant)

## Specifications:

Product Type: Antibody

Antigen: Extensin glycoprotein

Molecular Weight: 73882 Da

Isotype: Jim 11: IgG2c, Jim 12, 19, 20: IgM

Clonality: Monoclonal

Clone Name: Jim11, 12, 19, 20

Reactivity: Land Plants

Immunogen: Polysaccharide

Species Immunized: Rat

Buffer: Cell Culture Supernatant, 0.05% Sodium Azide

Tested Applications: IF 1:10

Storage: -20C

Shipped: Room Temperature

**Provider:** From the laboratory of <u>Paul Knox, PhD</u>, University of Leeds.

## References:

- 1. Davies HA, Daniels MJ, Dow JM. Induction of extracellular matrix glycoproteins in Brassica petioles by wounding and in response to Xanthom onas campestris. Mol Plant Microbe Interact. 1997;10(7):812?820.
- 2. Wang, M., Heimovaara-Dijkstra, S., Van der Meulen, R.M. et al. The monoclonal antibody JIM19 modulates abscisic acid action in barley ale urone protoplasts. Planta 196, 271276 (1995).

If you publish research with this product, please  $\underline{\textit{let us know}}$  so we can cite your paper.

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