

## Datasheet 2021/06/22

**Product Name:** Anti-Pectic Polysaccharide (Branched Galactan) [LM26] Antibody

**Catalog Number:** *ELD036* **Size:** *5mL* (*supernatant*)

## Specifications:

Product Type: Antibody

Antigen: Pectic polysaccharide (Branched galactan)

Isotype: IgG

Clonality: Monoclonal

Clone Name: LM26

Reactivity: Land Plants

Immunogen: Polysaccharide

Species Immunized: Rat

Epitope: Branched 1,4-galactan

Buffer: Cell Culture Supernatant, 0.05% Sodium Azide

Tested Applications: IF 1:10

Storage: -20C

Shipped: Room Temperature

 $\textbf{Provider: } \textit{From the laboratory of } \underline{\textit{Paul Knox, PhD}}, \textit{University of Leeds}.$ 

## References:

1. Torode TA, O'Neill R, Marcus SE, et al. Branched Pectic Galactan in Phloem-Sieve-Element Cell Walls: Implications for Cell Mechanics. Plant Ph ysiol. 2018;176(2):1547-1558.

If you publish research with this product, please <u>let us know</u> so we can cite your paper.

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