

Product no **AS22 4808-1ml****Anti-Pectic polysaccharide, Branched Galactan (monoclonal, clone LM26)****Product information**

Immunogen	Pectic polysaccharide (Branched galactan)
Host	Rat
Clonality	Monoclonal
Subclass/isotype	IgG
Purity	Cell culture supernatant
Format	Liquid
Quantity	1 ml
Storage	Store at -20 °C. 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 any material adhering to the cap or sides of the tube.
Additional information	Contains 0.05% sodium azide

Application information

Recommended dilution	1:10 (IF)
Confirmed reactivity	Higher plants, ferns and mosses
Not reactive in	No confirmed exceptions from predicted reactivity are currently known
Selected references	Michalak et al. (2024). Is autophagy always a death sentence? A case study of highly selective cytoplasmic degradation during phloemogenesis. <i>Ann Bot.</i> 2024 Nov 5:mcae195. doi: 10.1093/aob/mcae195. Torode , O'Neill, Marcus et al. (2018) Branched Pectic Galactan in Phloem-Sieve-Element Cell Walls: Implications for Cell Mechanics. <i>Plant Physiol.</i> 2018;176(2):1547-1558. doi:10.1104/pp.17.01568