

Product no **AS21 4692-1ml****Anti-Extensin Glycoprotein (monoclonal, clone JIM11)**

Product information

Immunogen | Extensin glycoprotein**Host** | Rat**Clonality** | Monoclonal**Subclass/isotype** | IgG2c**Purity** | Cell culture supernatant.**Format** | Liquid**Quantity** | 1 ml**Storage** | Store at +4°C (short term) and at -20°C (long term).**Additional information** | Contains 0.05% Sodium Azide.

Application information

Recommended dilution | 1:10 (IF)**Expected | apparent
MW** | 73 kDa**Confirmed reactivity** | Higher plants**Not reactive in** | No confirmed exceptions from predicted reactivity known at the moment.**Selected references** | [Zou et al. \(2024\)](#). Arabinosylation of cell wall extensin is required for the directional response to salinity in roots. *Plant Cell*. 2024 May 1:koae135. doi: 10.1093/plcell/koae135.
[Davies, Daniels, Dow. \(1997\)](#) Induction of extracellular matrix glycoproteins in Brassica petioles by wounding and in response to *Xanthomonas campestris*. *Mol Plant Microbe Interact*. 1997 Sep;10(7):812-20. doi: 10.1094/MPMI.1997.10.7.812. PMID: 9304856.