

Product no **AS18 4208-1ml****Anti-Glucuronoxylan (monoclonal, clone LM28)****Product information****Immunogen** | Polysaccharide Glucuronoxylan**Host** | Rat**Clonality** | Monoclonal**Subclass/isotype** | IgM**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.This antibody is made using a complex pectic immunogen.  
It can recognise glucuronosyl substituted xylans and MeGlcA is not required for recognition.**Application information****Recommended dilution** | 1:10 (ELISA, IF)**Confirmed reactivity** | Higher plants, ferns and mosses**Not reactive in** | No confirmed exceptions from predicted reactivity are currently known**Selected references** | [Cornault et al. \(2015\)](#). Monoclonal antibodies indicate low-abundance links between heteroxylan and other glycans of plant cell walls. *Planta*. 2015 ec;242(6):1321-34.doi: 10.1007/s00425-015-2375-4.