Anti-Feruloylated-galactan [LM9]

Catalogue number: 157928
Sub-type:
Images:

Contributor

Inventor: Paul Knox
Institute: University of Leeds
Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti-Feruloylated-galactan [LM9]

Alternate name:

Class: Monoclonal
Conjugate: Unconjugated
Description: LM9 is a useful antibody probe for the analysis of phenolic substitution of cell wall pectic polymers and of cell wall structure in the Amaranthaceae including sugar beet (Beta vulgaris L.) and spinach (Spinacia oleracea L.).
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype:
Reactivity:
Selectivity:
Host: Rat
Immunogen:
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls: IgM
Bacterial resistance:
Selectable markers:

Additional notes:

Target details

Target: Feruloylated-(1-4)-Ä?Â??-D-Galactan

Target alternate names:

Target background: LM9 is a useful antibody probe for the analysis of phenolic substitution of cell wall pectic polymers and of cell wall structure in the Amaranthaceae including sugar beet (Beta vulgaris L.) and spinach (Spinacia oleracea L.).

Molecular weight:

Ic50:

Applications

Application:
Application notes:

Handling

Format: Liquid
Concentration:
Passage number:
Growth medium:
Temperature:
Atmosphere:
Volume:
Storage medium:
Storage buffer:
Storage conditions:
Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Torode et al. 2018. Plant Physiol. 176(2):1547-1558. PMID: 29150558.