

## Driselase, Basidiomycetes sp

Cat. No.:	HY-126224	
CAS No.:	85186-71-6	
Target:	Others	
Pathway:	Others	Driselase, Basidiomycetes sp
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

### BIOLOGICAL ACTIVITY

#### Description

Driselase, Basidiomycetes sp, a complex mixt. of wall-digesting enzymes, is a specific commercial fungal protoplasting enzyme preparation. Driselase is by far the most potent of the enzymes tested for polysaccharide digestion and greatly increases both tensile and indentation compliances, yet it does not induce wall creep, even after 6 h of digestion<sup>[1]</sup>.

### REFERENCES

[1]. Ramamoorthy V, et al. Combination of driselase and lysing enzyme in one molar potassium chloride is effective for the production of protoplasts from germinated conidia of *Fusarium verticillioides*. *J Microbiol Methods*. 2015 Apr;111:127-34.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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