



CHITIN HYDROLYSATE

SKU: SP-0090-10



DESCRIPTION

Chitin Hydrolysate is supplied as a highly concentrated solution of *N*-acetylglucosamine (glcNAc) and glcNAc oligomers in nearly saturated sodium chloride.

Chitin Hydrolysate (SP-0090) can be used as an inhibitor of lectin-conjugate binding or for eluting glycoproteins bound to agarose lectins. This mixture is an inhibitor for the following lectins: DSL, GSL II, LEL, STL, and WGA.

SPECIFICATIONS

Formulation	Nearly saturated sodium chloride in water
Unit Size	10 ml
Storage Instructions	2-8 °C

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.



Usage Summary

If a precipitate forms during storage do not warm solution. This may cause further precipitation. Centrifuge or filter the hydrolysate to remove precipitated material.

Applications

Glycobiology, Affinity Chromatography

CITATIONS



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DOCUMENTS

- [Safety Data Sheet](#)
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GALLERY IMAGES



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