



N-ACETYLGALACTOSAMINE

SKU: S-9001



DESCRIPTION

Features:

- Provided for use as an inhibitor of lectin-conjugate binding or for eluting glycoproteins or other glucoconjugates from columns of agarose-lectins
- Supplied as dry powder
- If reconstituted in 5 ml of water or buffer, the resulting sugar solution is 100 mM

SPECIFICATIONS

Unit Size	111 mg
Storage Instructions	Reconstituted sugar solutions should be stored frozen or stored at 4 °C using sodium azide (0.08%) as a preservative.

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



Usage Summary

Reconstitute the sugar in 5 ml of distilled or deionized water or in 5 ml of a buffer (e.g. 10 mM HEPES buffered saline, pH 7.5-pH 8.0) or salt solution compatible with the lectin under study. If reconstituted in 5 ml, this sugar will be 100 mM.

Applications

Immunohistochemistry / Immunocytochemistry,
Immunofluorescence, Glycobiology, Affinity Chromatography

TECHNICAL INFORMATION

This sugar is provided for use as an inhibitor of lectin-conjugate binding or for eluting glycoproteins or other glycoconjugates from columns of agarose lectins. This sugar is supplied as a dry powder. When reconstituted in 5 ml of water the resulting sugar solution is 100 mM.

CITATIONS



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DOCUMENTS

- [Safety Data Sheet](#)
- [Download CoA](#)
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GALLERY IMAGES



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