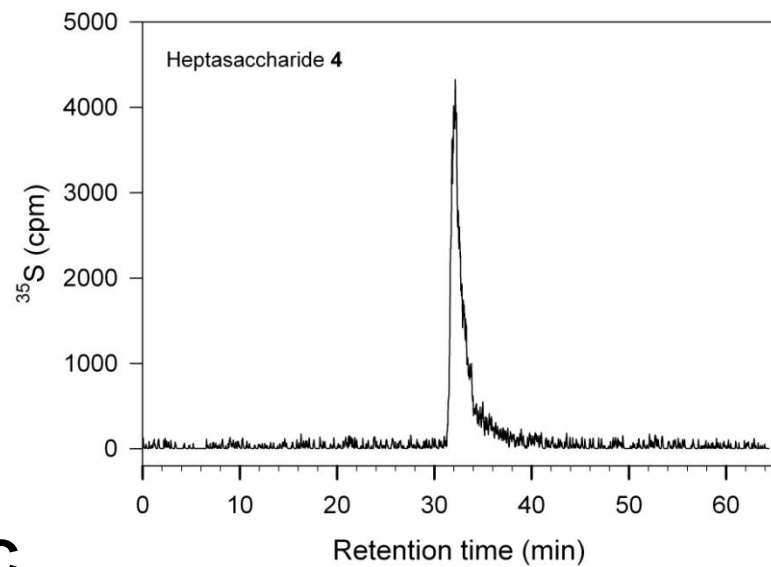
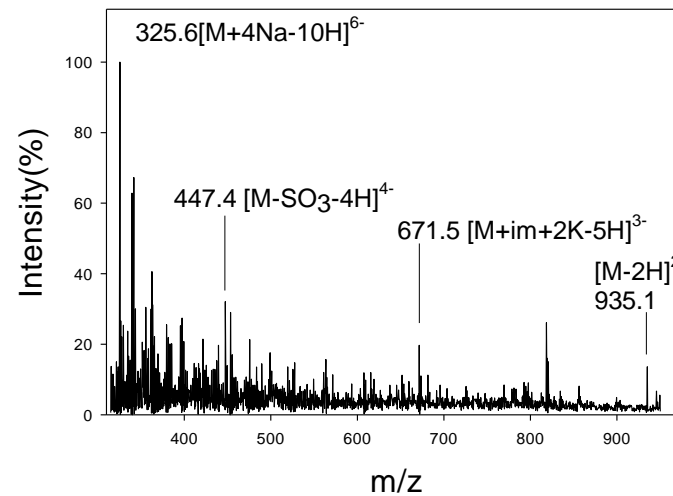


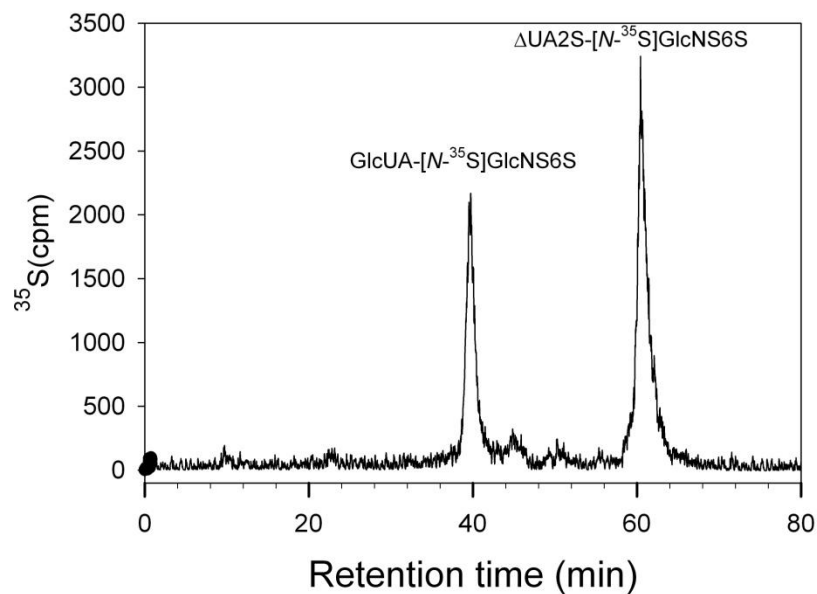
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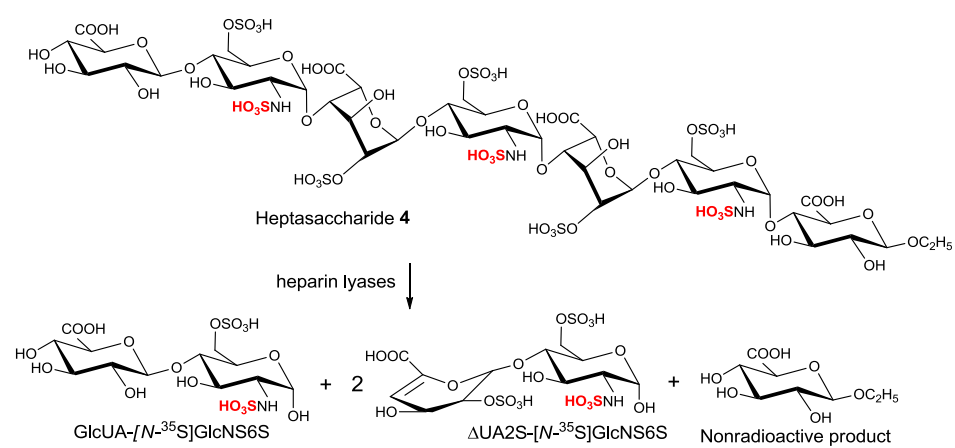
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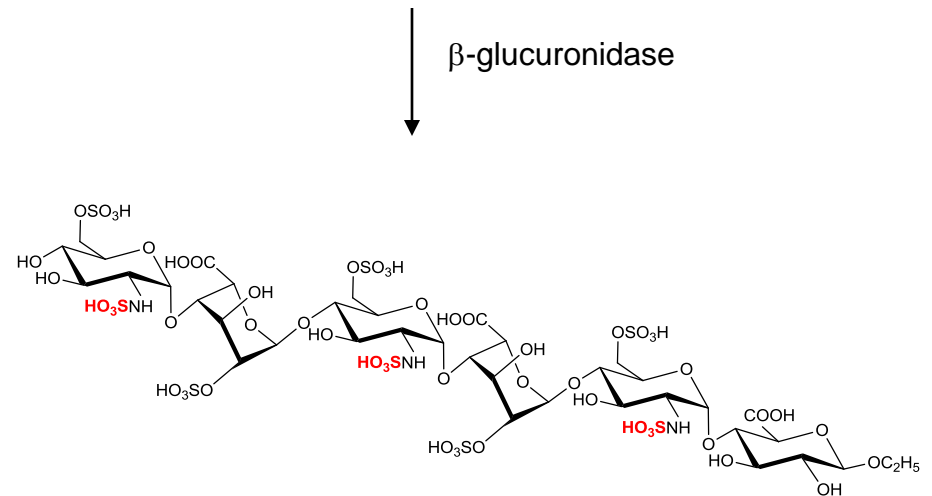
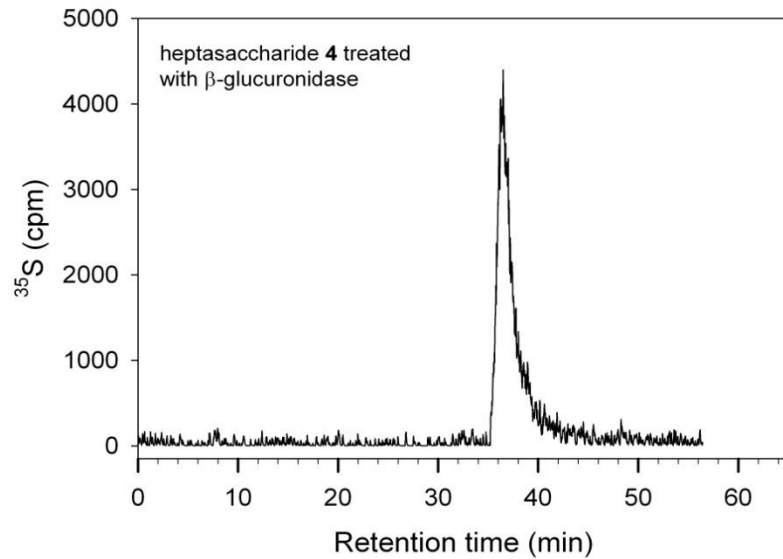
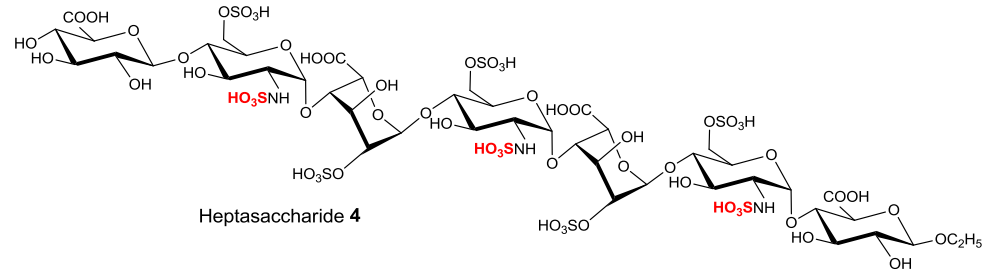
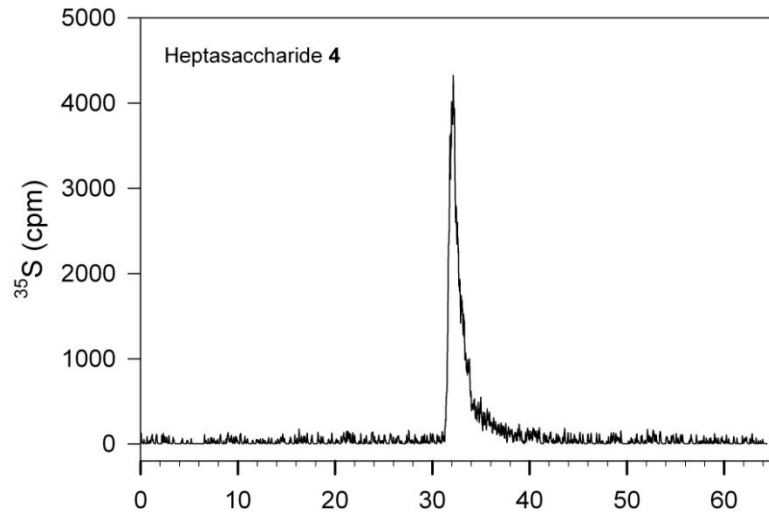


C.

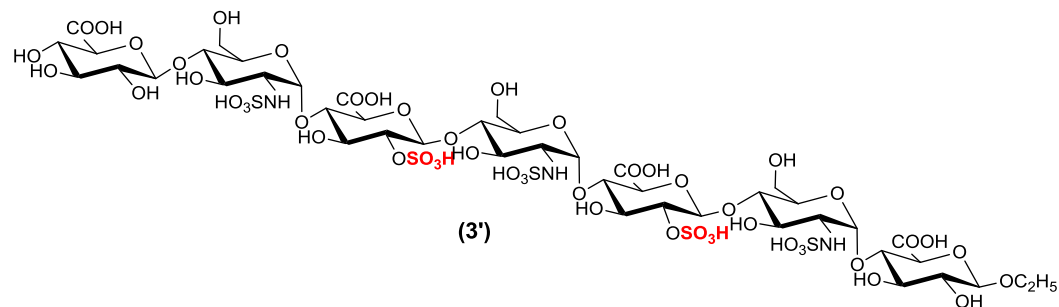
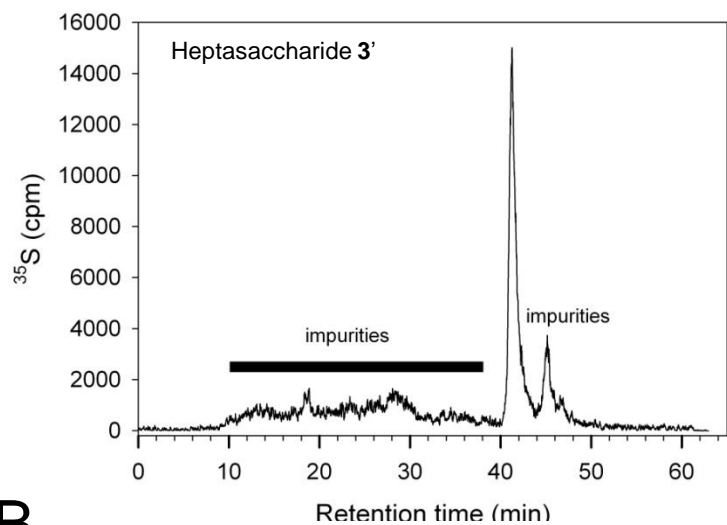


D.

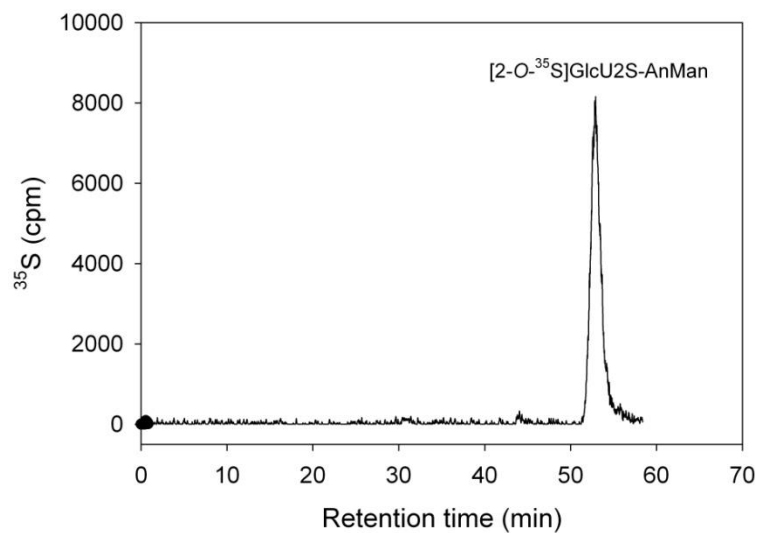




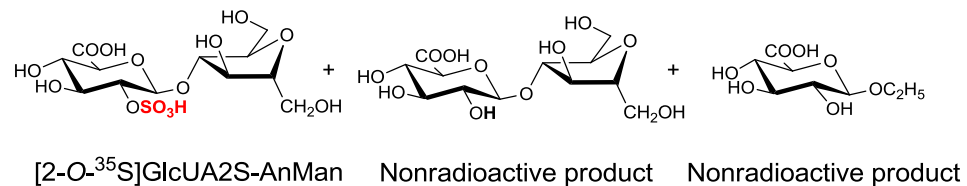
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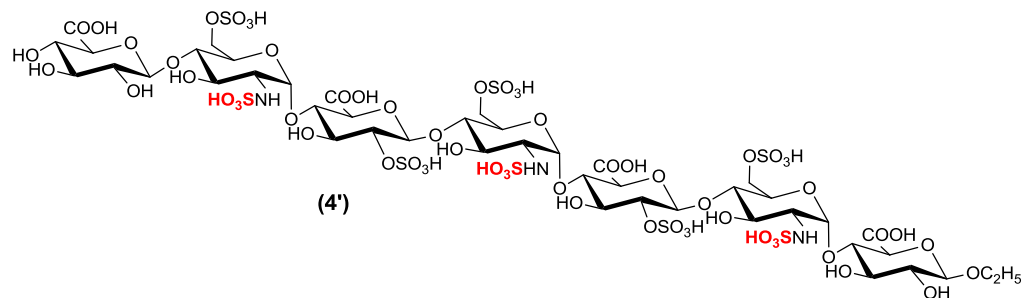
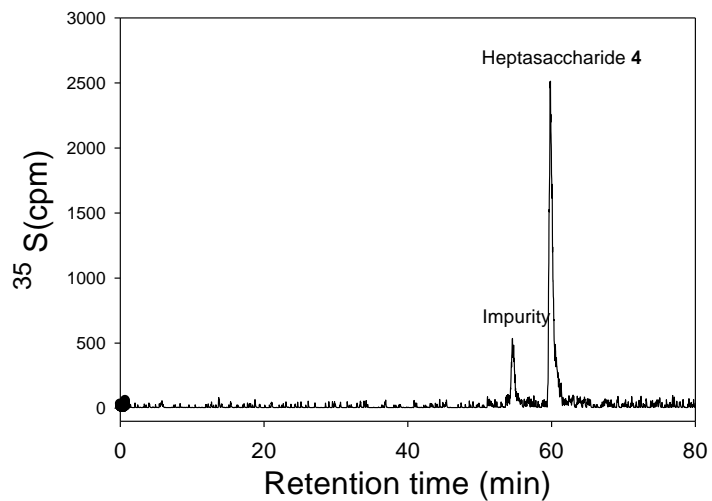
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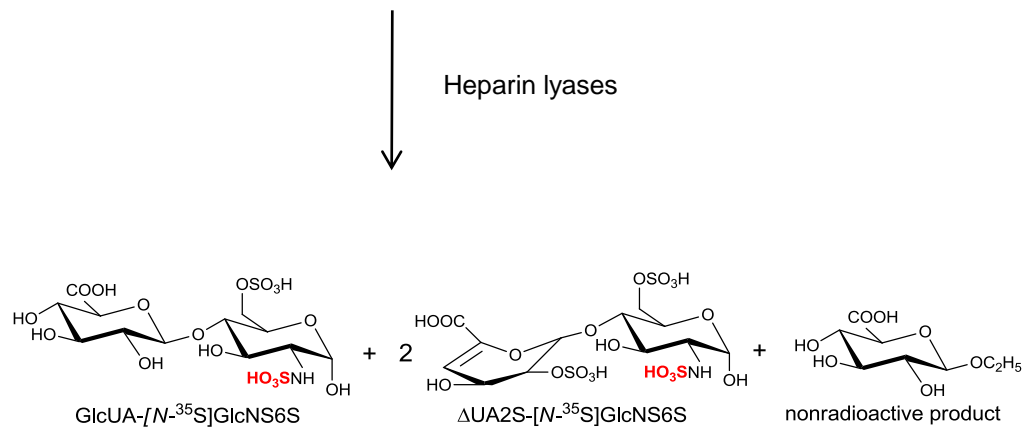
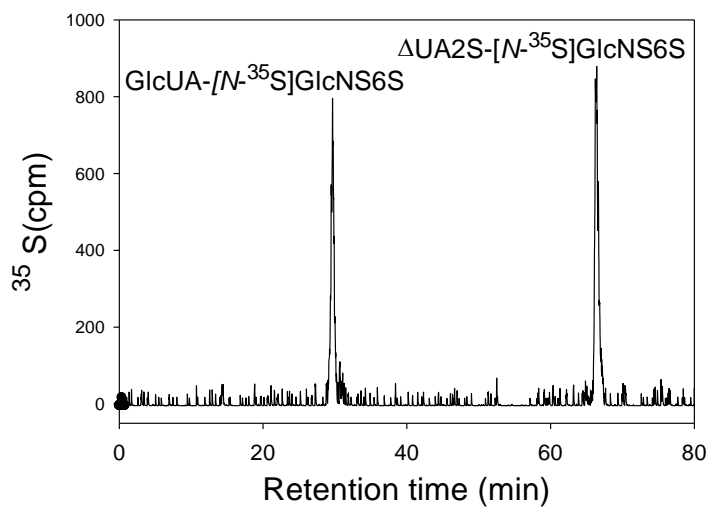
1. Nitrous acid, pH 1.5
2. NaBH₄



A.



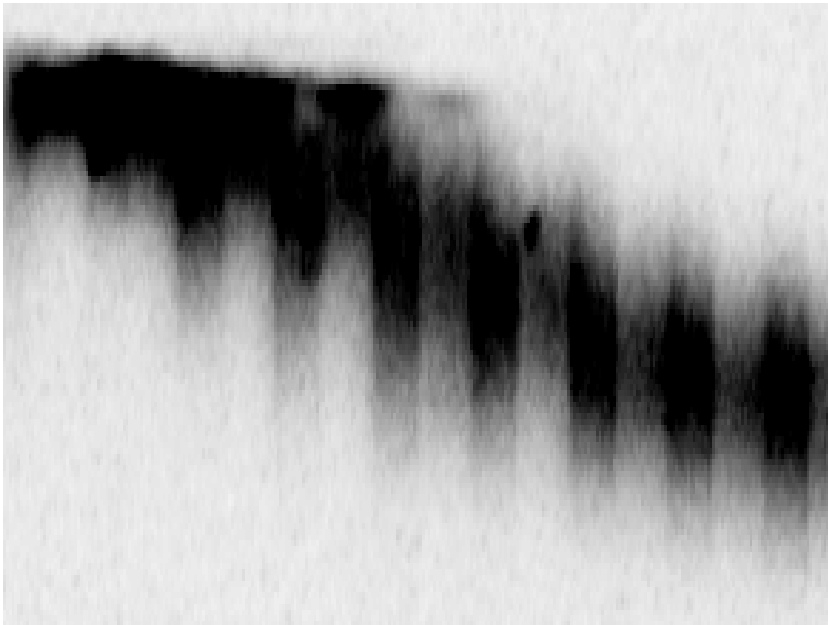
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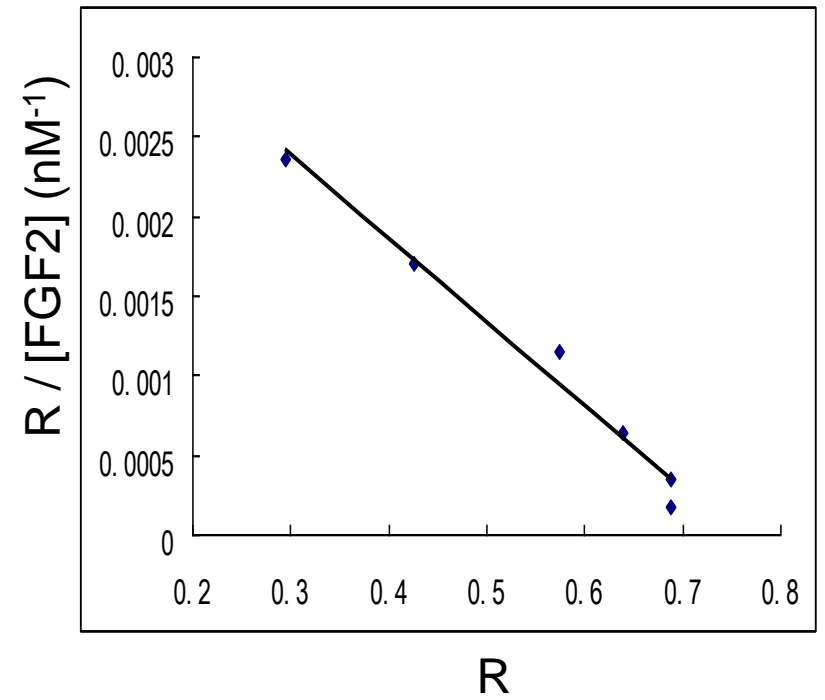
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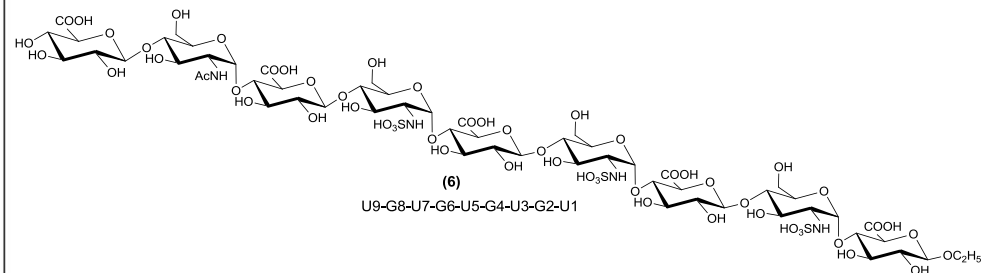
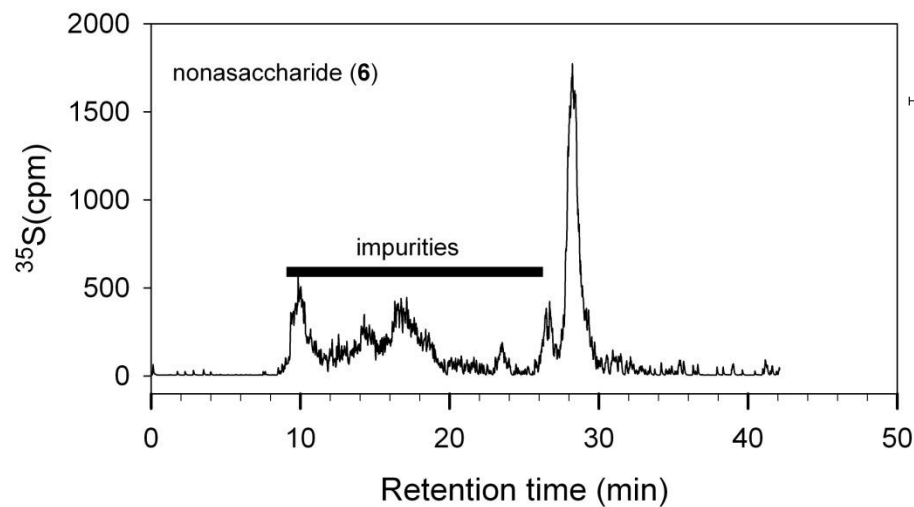
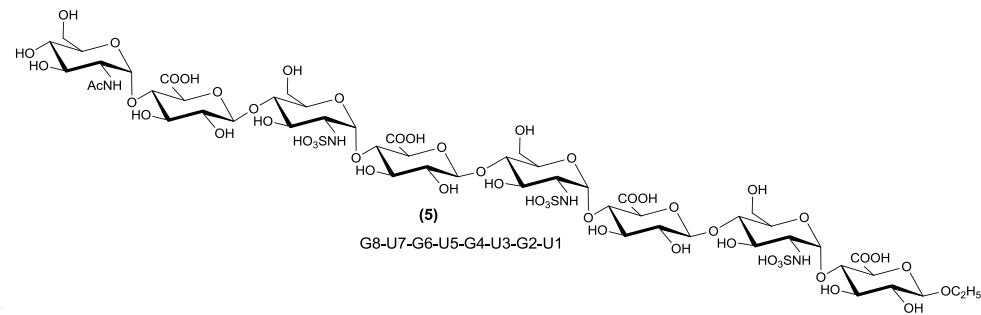
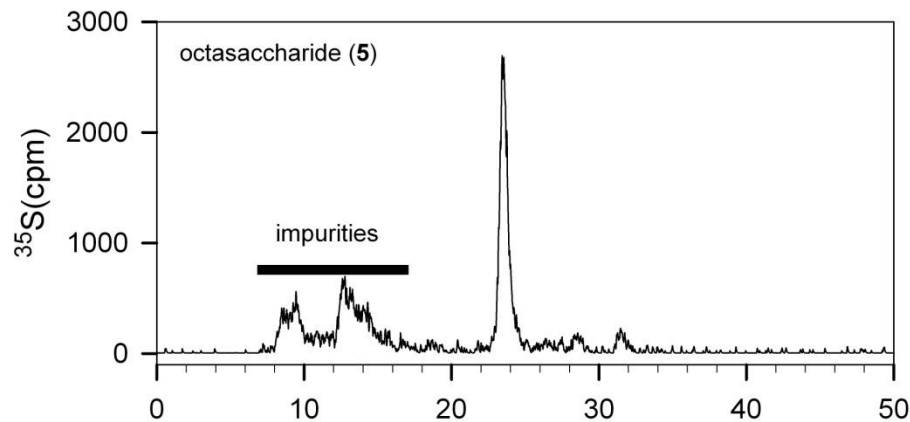
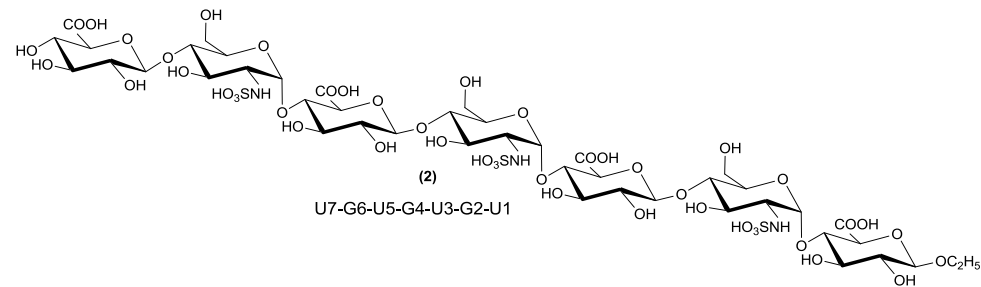
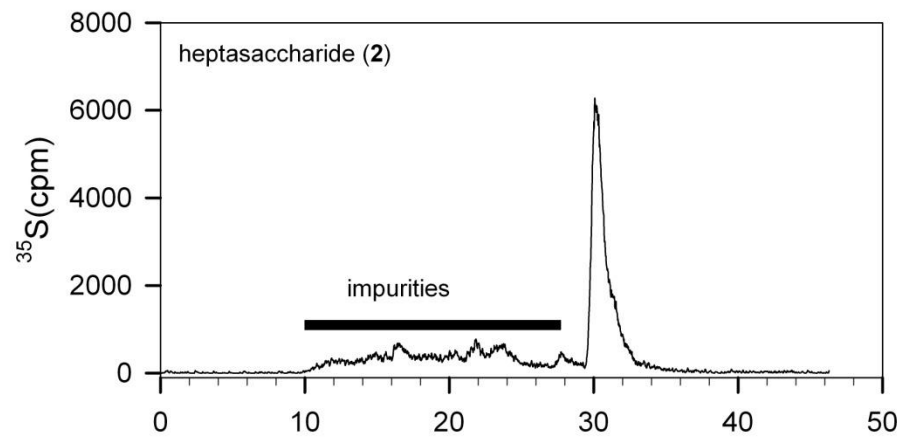
FGF2 (nM)

4000 2000 1000 500 250 125 64 32 0

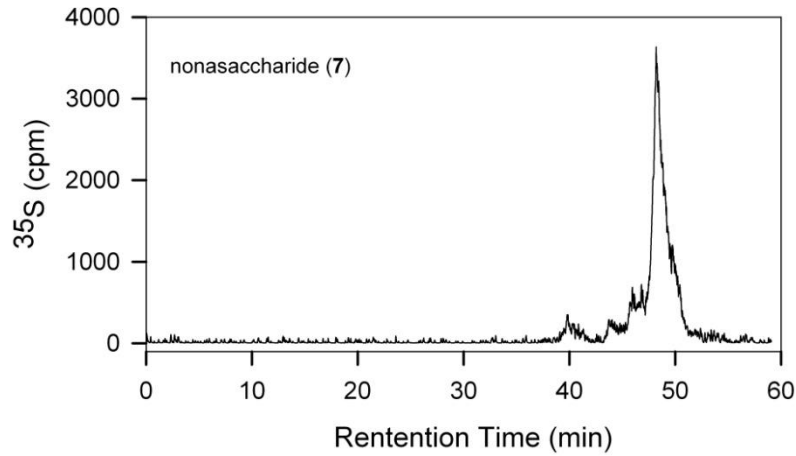


B

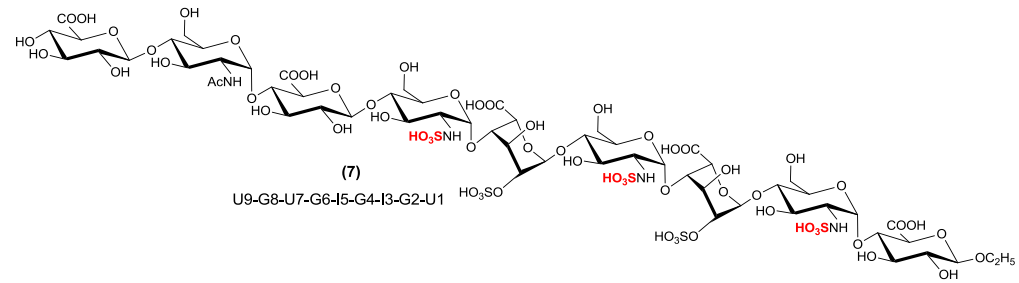




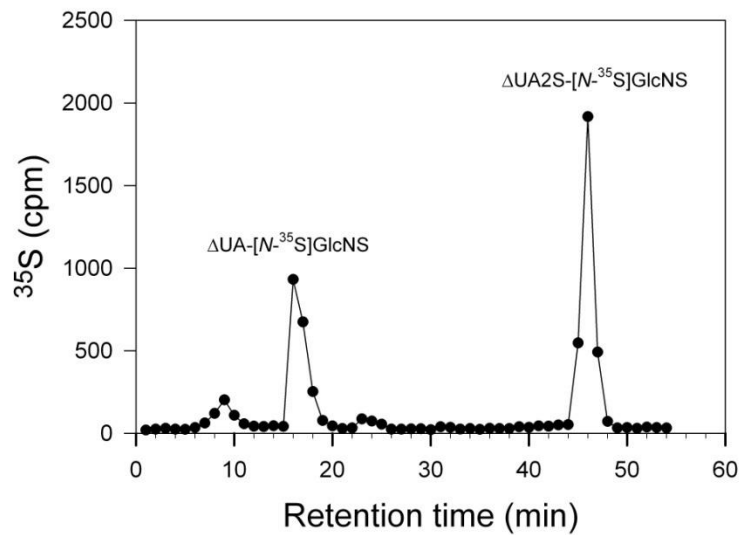
A.



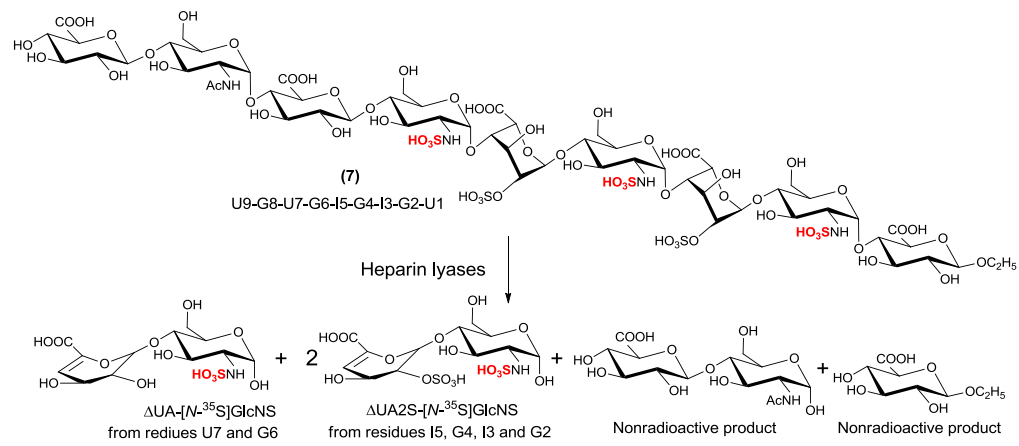
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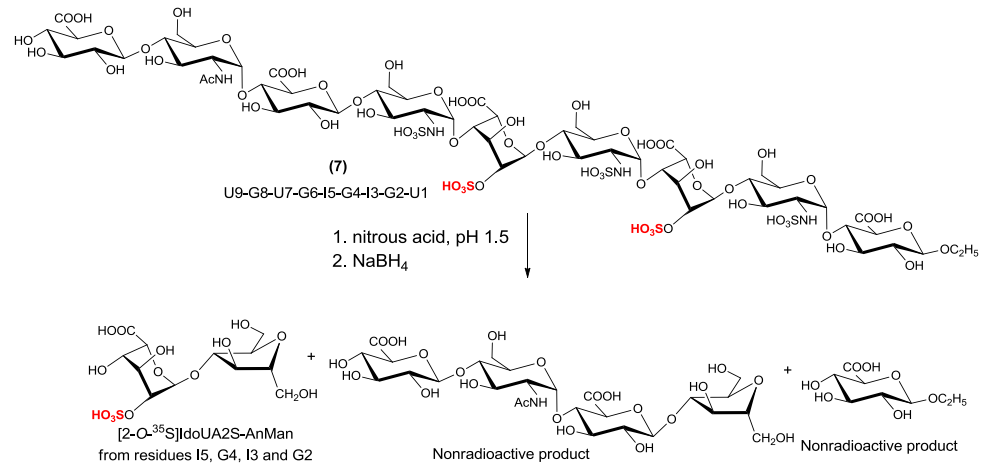
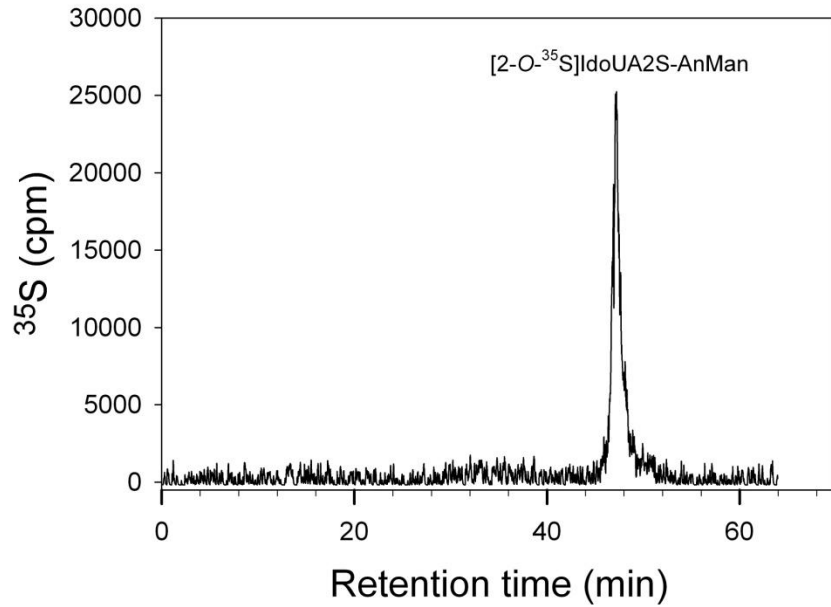


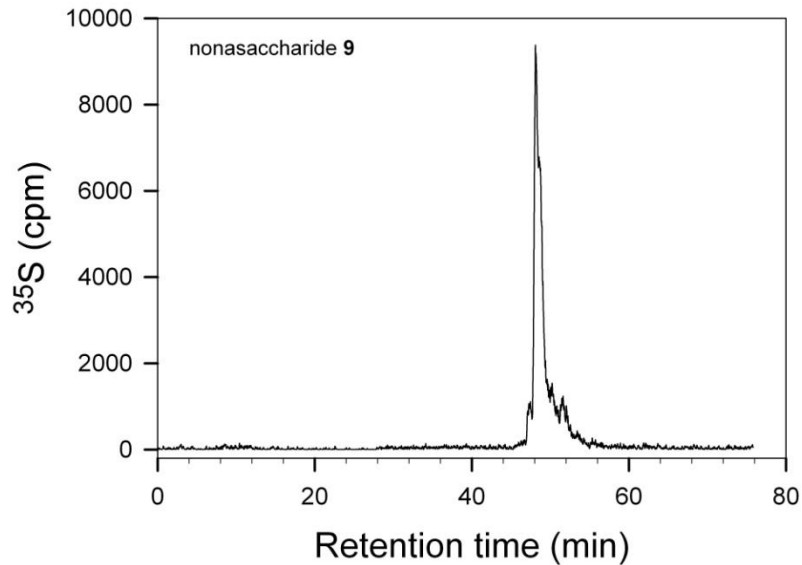
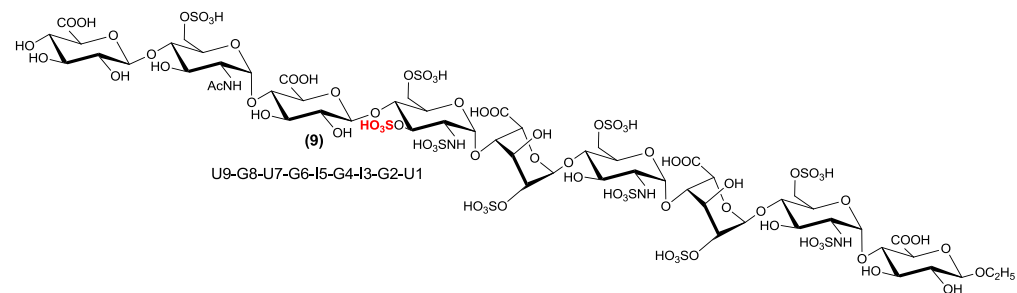
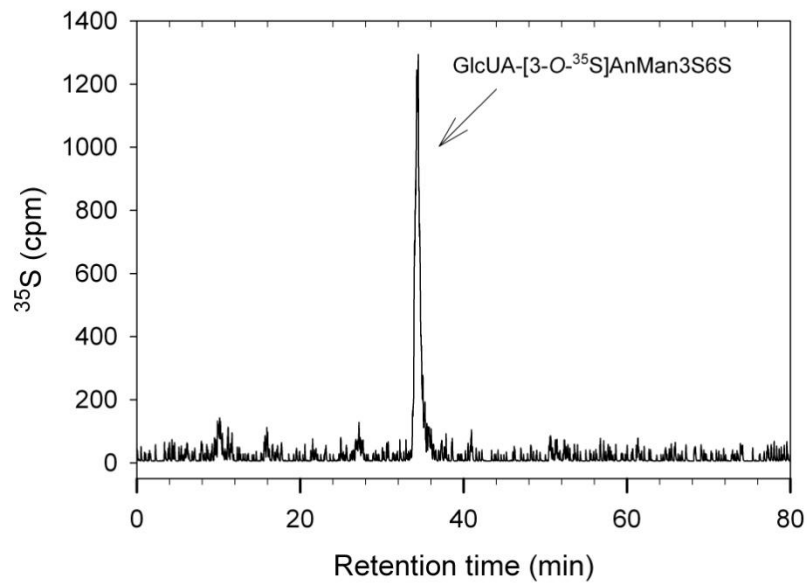
C.



D.





A.**B.****C.****D.**