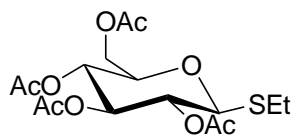
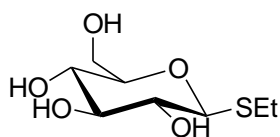


# Sugar Building Blocks

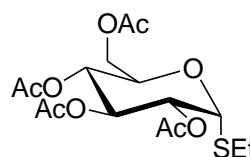
## 1. Glucose Derivatives



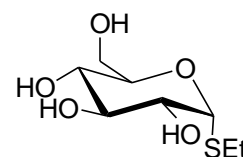
52645-73-5



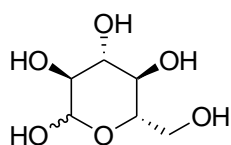
7473-36-1



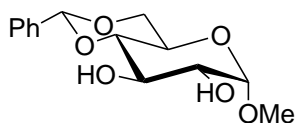
41670-79-5



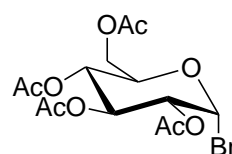
13533-58-9



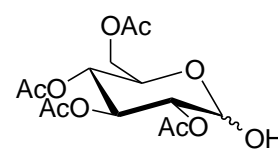
921-60-8



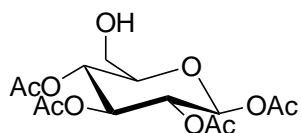
3162-96-7



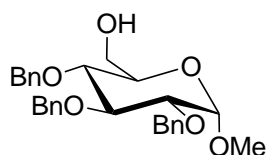
572-09-8



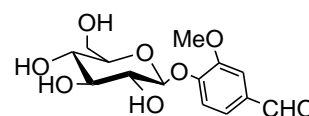
10343-06-3



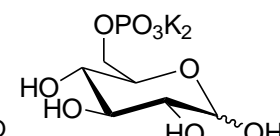
13100-46-4



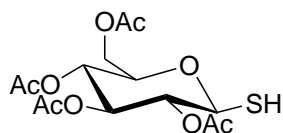
53008-65-4



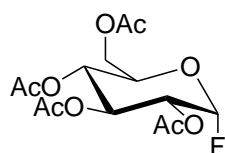
494-08-6



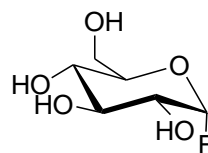
5996-17-8



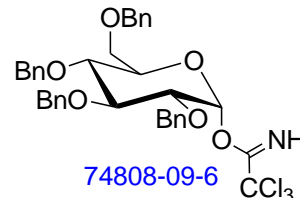
19879-84-6



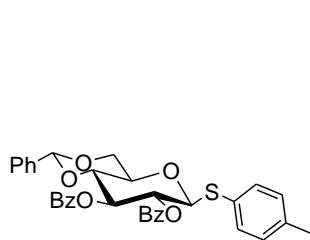
3934-29-0



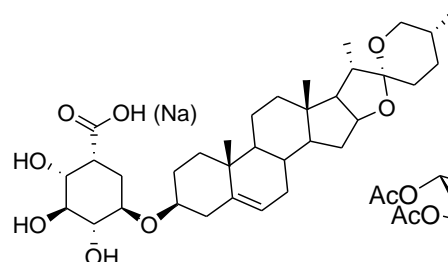
2106-10-7



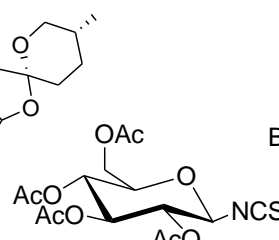
74808-09-6



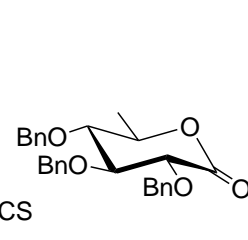
323195-40-0



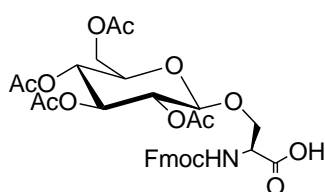
32471-99-1



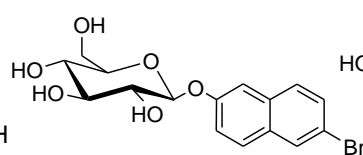
14152-97-7



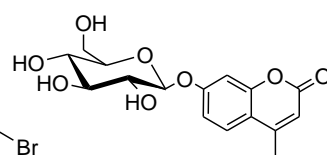
1461750-25-3



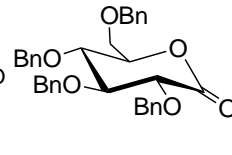
118358-38-6



15548-61-5

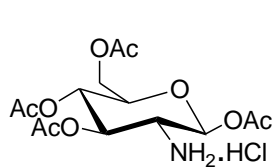


1899-57-4

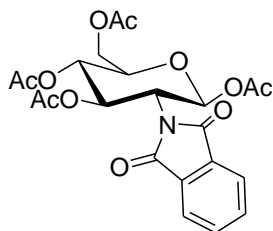


13096-62-3

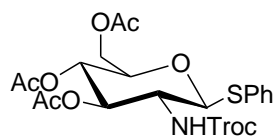
## 2. Glucosamine Derivatives



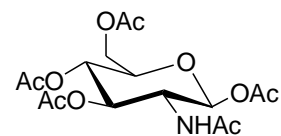
10034-20-5



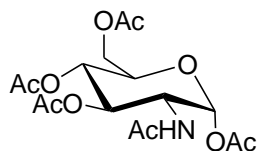
10022-13-6



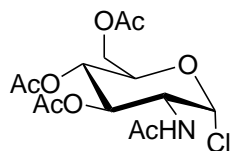
187022-49-7



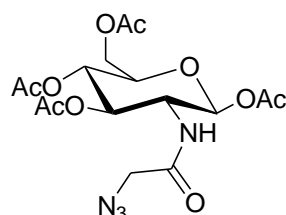
7772-79-4



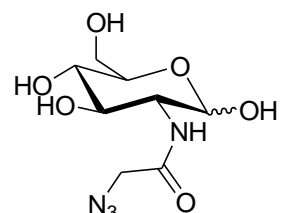
7784-54-5



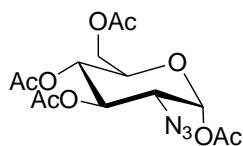
3068-34-6



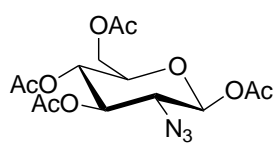
98924-81-3



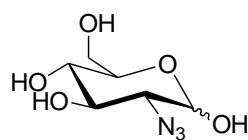
92659-90-0



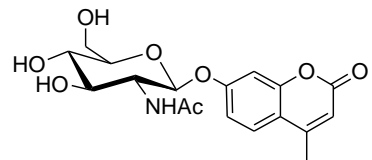
56883-33-1



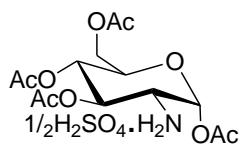
80321-89-7



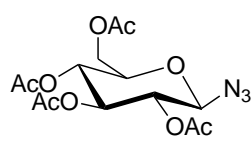
56883-39-7



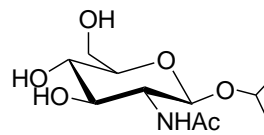
37067-30-4



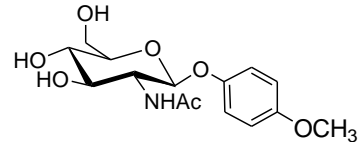
738583-70-5



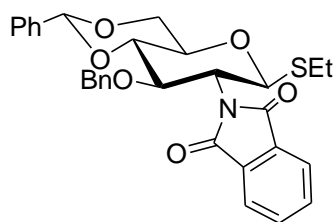
13992-25-1



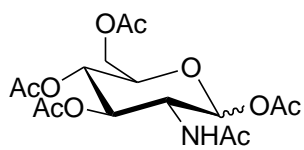
78341-33-0



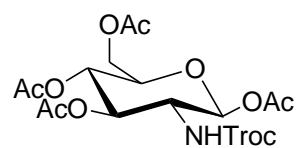
38229-78-6



129519-27-3

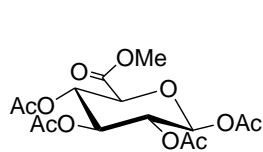


14086-90-9

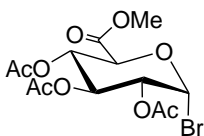


122210-05-3

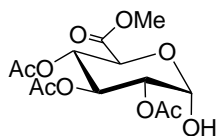
### 3. Glucuronic acid derivatives



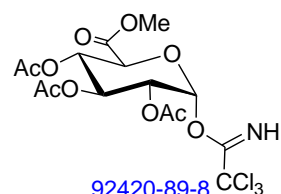
7355-18-2



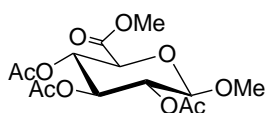
21085-72-3



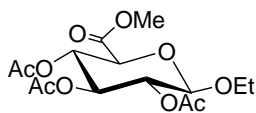
3082-95-9



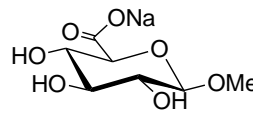
92420-89-8



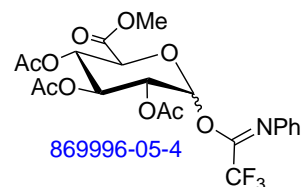
34213-34-8



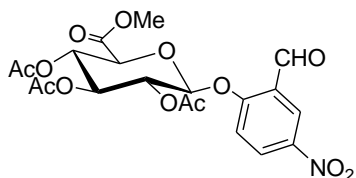
77392-66-6



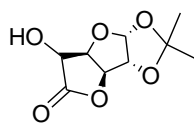
134253-42-2



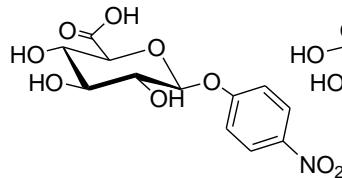
869996-05-4



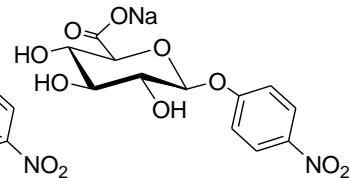
148579-83-3



20513-98-8

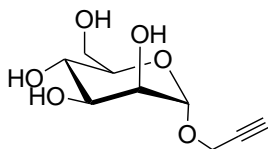


10344-94-2

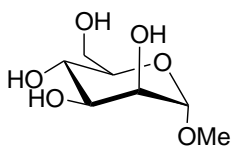


89772-41-8

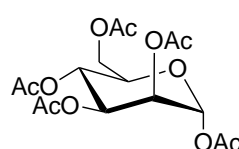
### 4. Mannose Derivatives



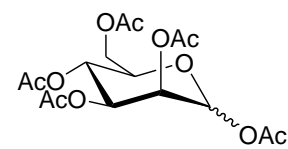
854262-01-4



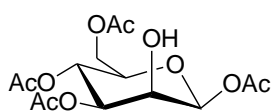
617-04-9



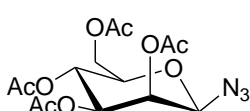
4163-65-9



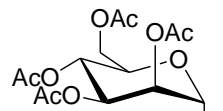
25941-03-1



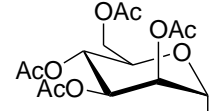
18968-05-3



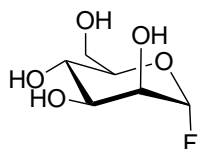
65864-60-0



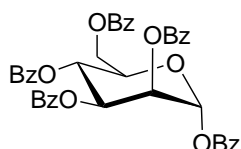
53784-29-5



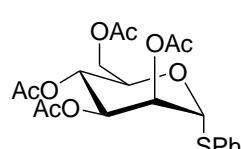
2823-44-1



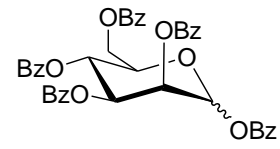
2713-54-4



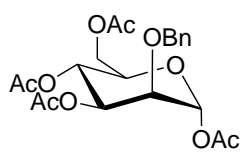
41569-33-9



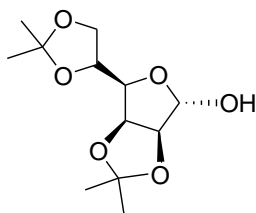
108032-93-5



96996-90-6

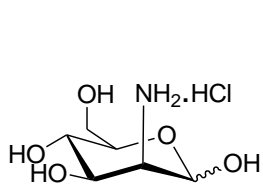


80779-87-9

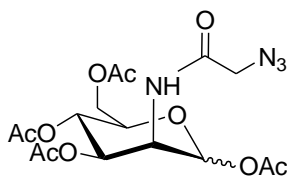


14131-84-1

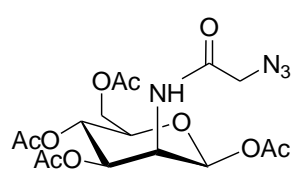
## 5. Mannosamine Derivatives



5505-63-5

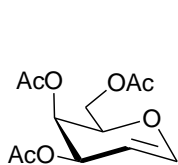


361154-30-5

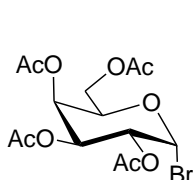


1094268-54-8

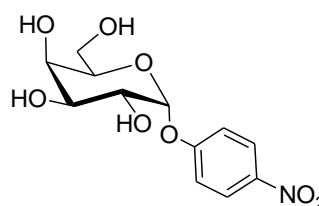
## 6. Galactose Derivatives



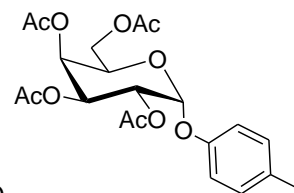
4098-06-0



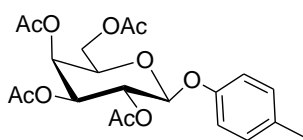
3068-32-4



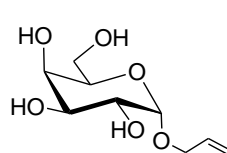
7493-95-0



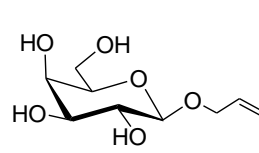
52730-14-0



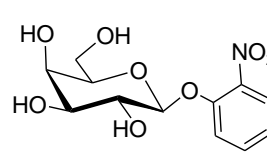
3520-64-7



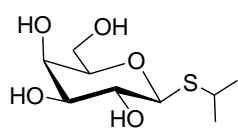
48149-72-0



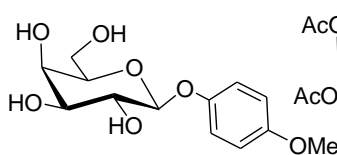
2595-07-5



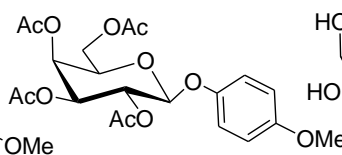
369-07-3



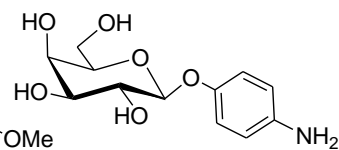
367-93-1



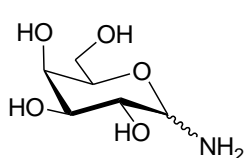
3150-20-7



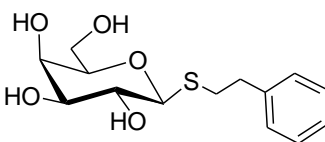
2872-65-3



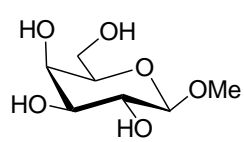
5094-33-7



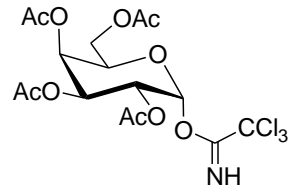
74867-91-7



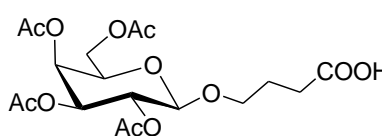
63407-54-5



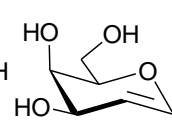
1824-94-8



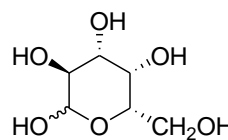
86520-63-0



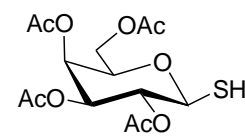
116112-80-2



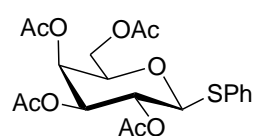
21193-75-9



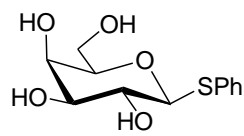
15572-79-9



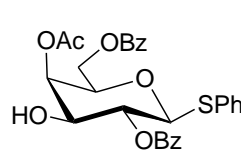
50615-66-2



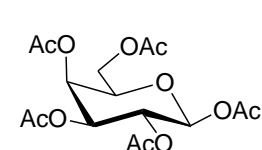
24404-53-3



16758-34-2

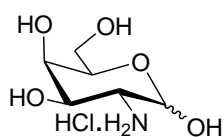


152488-28-3

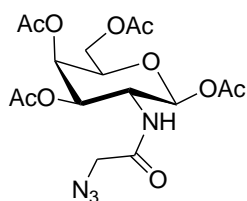


4163-60-4

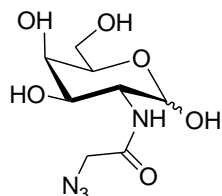
## 7. Galactosamine Derivatives



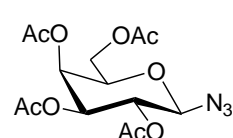
1772-03-8



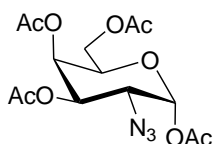
1404472-50-9



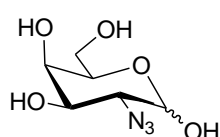
869186-83-4



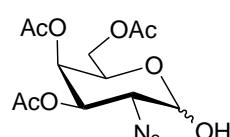
13992-26-2



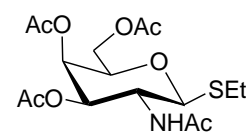
67817-30-5



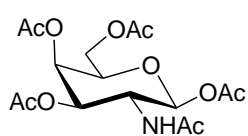
68733-26-6



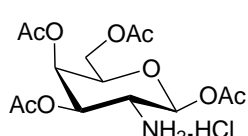
83025-10-9



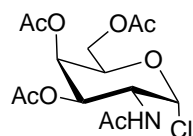
144218-98-4



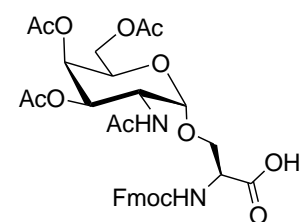
3006-60-8



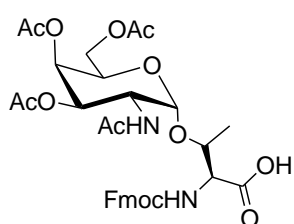
34948-62-4



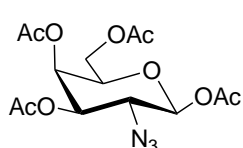
41355-44-6



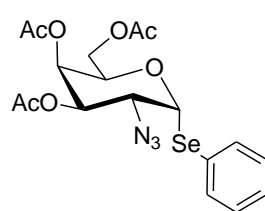
120173-57-1



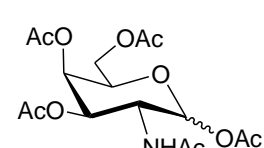
116783-35-8



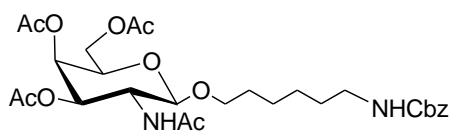
68733-19-7



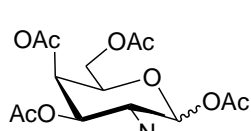
150809-76-0



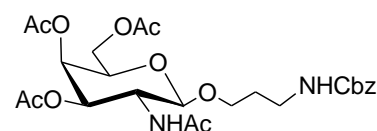
76375-60-5



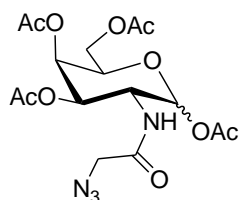
159173-77-0



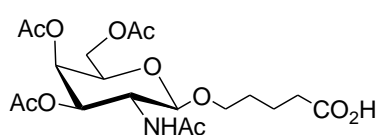
171032-74-9



143918-33-6

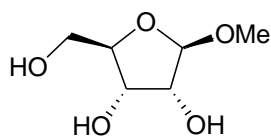


653600-56-7

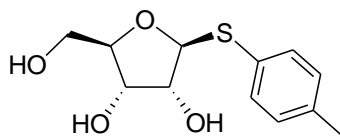


1159408-54-4

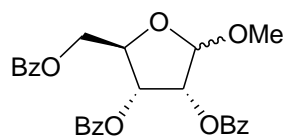
## 8. Ribose/Arabinose Derivatives



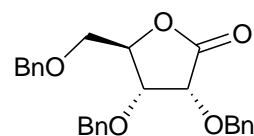
7473-45-2



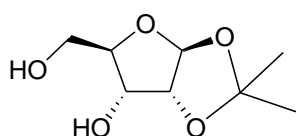
1131610-84-8



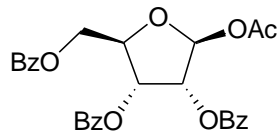
14215-97-5



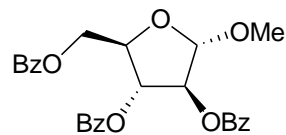
55094-52-5



37077-81-9

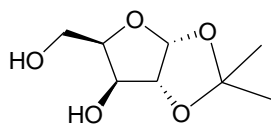


6974-32-9

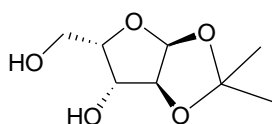


7473-42-9

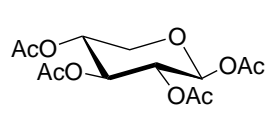
## 9. Xylose Derivatives



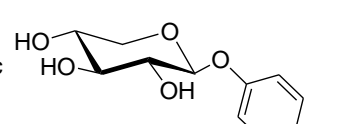
20031-21-4



114861-22-2

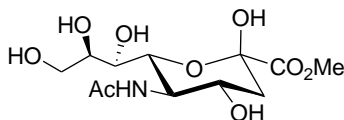


4049-33-6

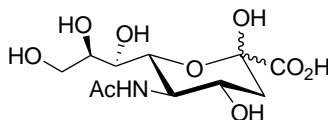


2001-96-9

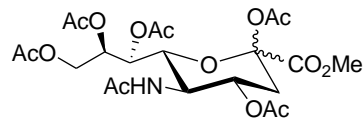
## 10. Sialic Acid Derivatives



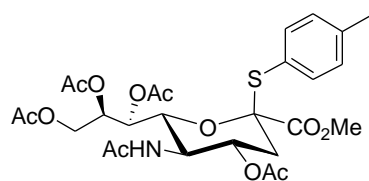
22900-11-4



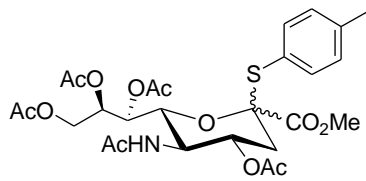
131-48-6



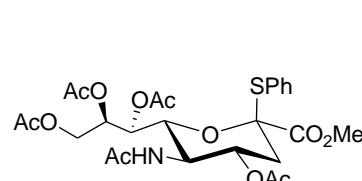
73208-82-9



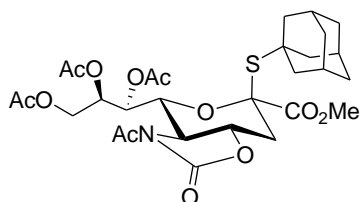
358681-51-3



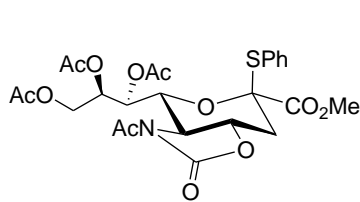
1071226-27-1



118977-25-6



956107-32-7



934591-76-1