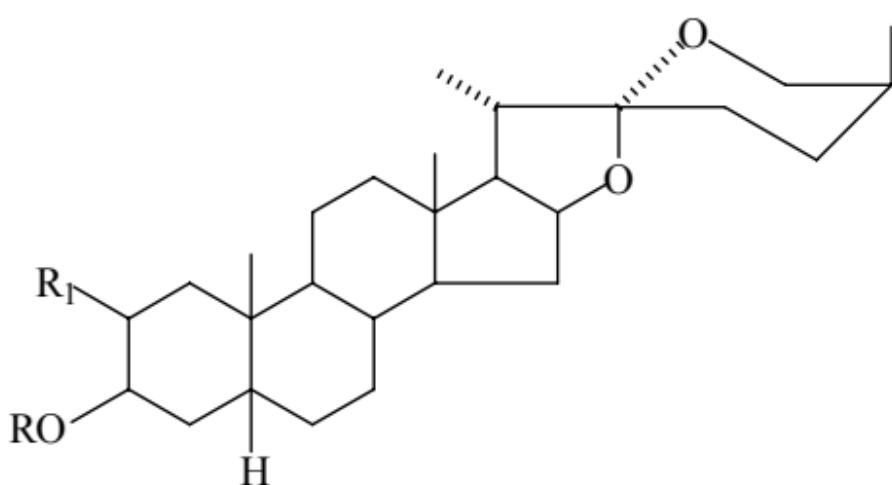
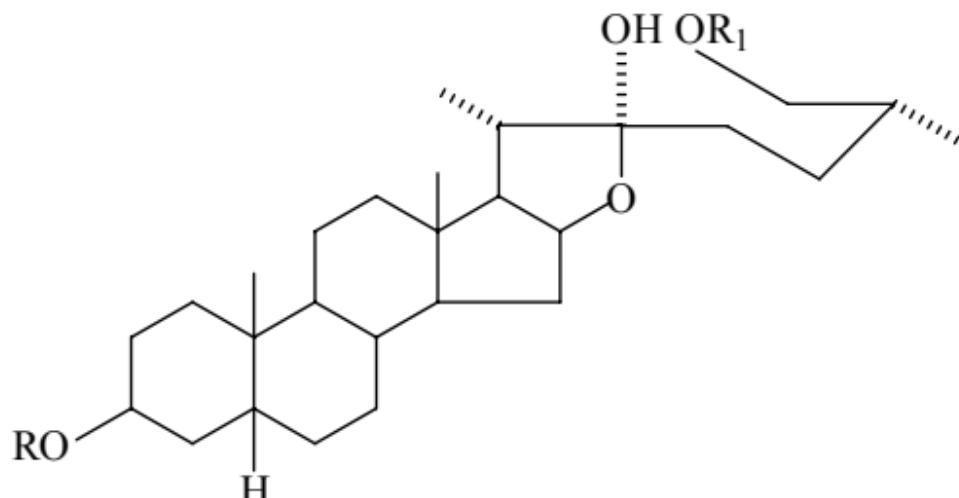


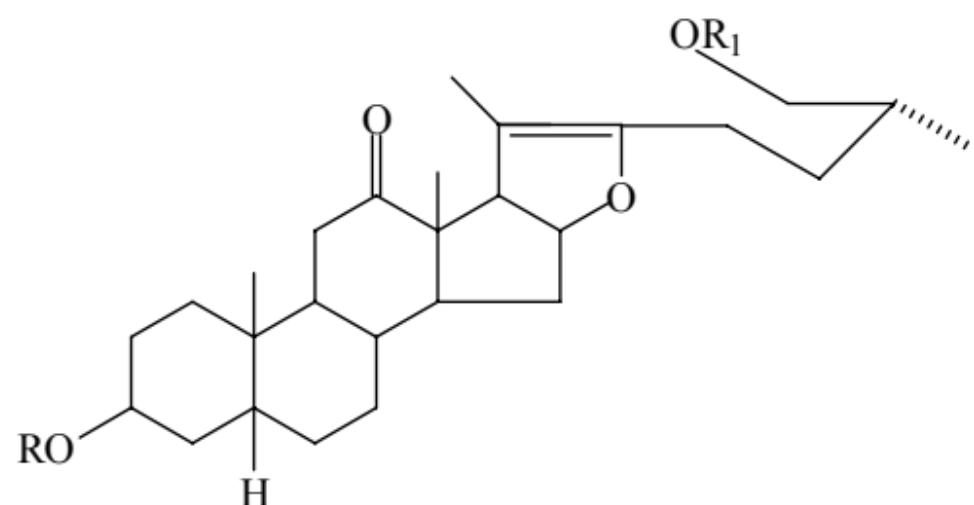
- 1:** R = Glc (1-2)[Xyl (1-3)] Glc  
**3:** R = Glc (1-2)[Glc (1-3)] Glc



- 2a:** R = Glc (1-2) Xyl                       $R_1 = H$   
**2b:** R = Glc (1-2)[Xyl (1-3)] Glc     $R_1 = H$   
**4:** R = Glc (1-2) Gal                       $R_1 = OH$



- 5:** R = Glc (1-2) Glc                       $R_1 = Glc$   
**6:** R = Glc (1-2)[Xyl (1-3)] Glc     $R_1 = Glc$



- 7:** R = Glc (1-2)[Xyl (1-3)] Glc     $R_1 = Glc$