$$\beta\text{-D-Gal}p-(1\rightarrow 4)-\beta\text{-D-Gl}cp$$

$$\beta\text{-D-Gal}p-(1\rightarrow 4)-\beta\text{-D-Gl}cp$$

$$\beta\text{-D-Gal}p-(1\rightarrow 4)-\beta\text{-D-Gl}cp-(1\rightarrow 4)-\beta\text$$