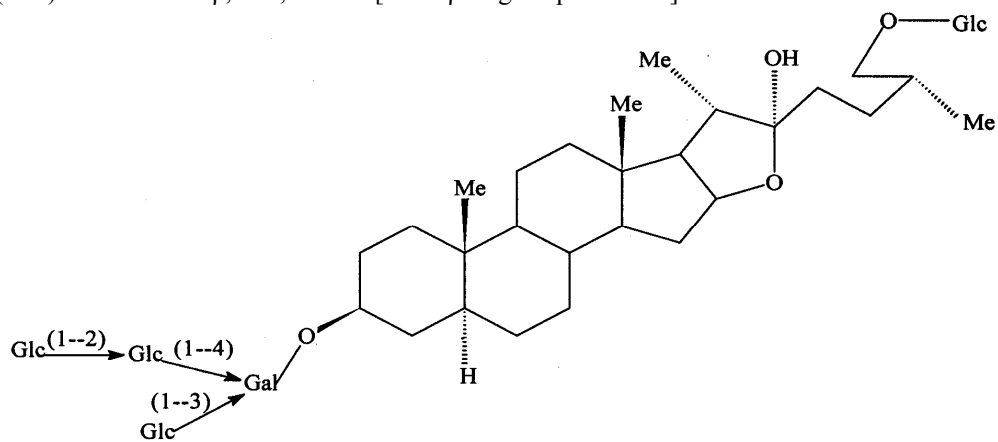


3-O- {[ $\beta$ -D-glucopiranozil(1 $\rightarrow$ 2)- $\beta$ -D-glucopiranozil(1 $\rightarrow$ 4)]-[ $\beta$ -D-glucopiranozil(1 $\rightarrow$ 3)]- $\beta$ -D-galactopiranozidă}-  
(25R)-5 $\alpha$ -furostan-3 $\beta$ ,22  $\alpha$ ,26-triol-[26-O- $\beta$ -D-glucopiranozidă] cu formula structurală:



unde Glc – glucoza,  
Gal – galactoza,  
care sporește legarea semințelor la hibridizarea la distanță.