

$\beta$ -D-Glcp

1

↓

6

(*S*)Lac

|

3

(*R*)Lac

|

6

[4)- $\alpha$ -D-Galp-(1→4)- $\beta$ -D-Glcp-(1→4)- $\beta$ -D-Glcp-(1→4)- $\alpha$ -D-Galp-(1→4)- $\alpha$ -D-Galp-(1→)]<sub>n</sub>

2

|

(Ac)<sub>0.65</sub>