



$\alpha$ -GalAp-5- $\beta$ -DAGp-6- $\alpha$ -DAGp-1- $\alpha$ -GalAp

$\begin{array}{|c|c|} \hline 3 & 2 \\ \hline A^1 & A^2 \end{array}$ 
 $\begin{array}{|c|c|} \hline 3 & 2 \\ \hline A^3 & A^4 \end{array}$

A<sup>1</sup>: 12:0[3-O[ $\Delta$ 5-12:1(3-OH)]]

A<sup>2</sup>: 12:0[3-O( $\Delta$ 5-12:1)]

A<sup>3</sup>: 12:0(3-OH)

A<sup>4</sup>: 12:0[3,6-(OH)]