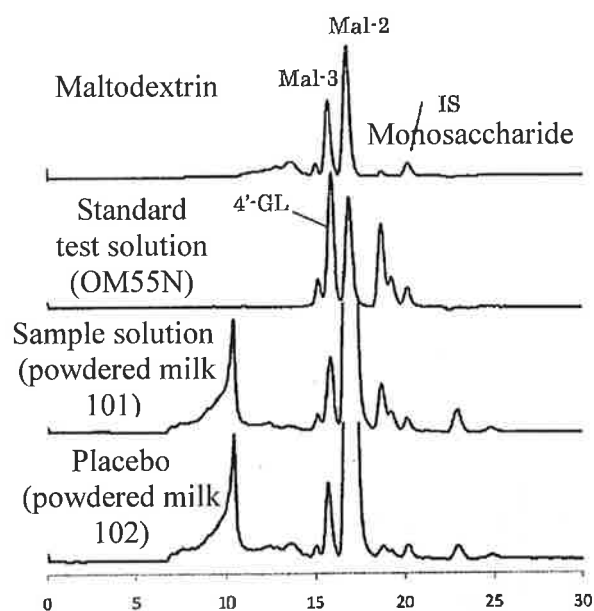


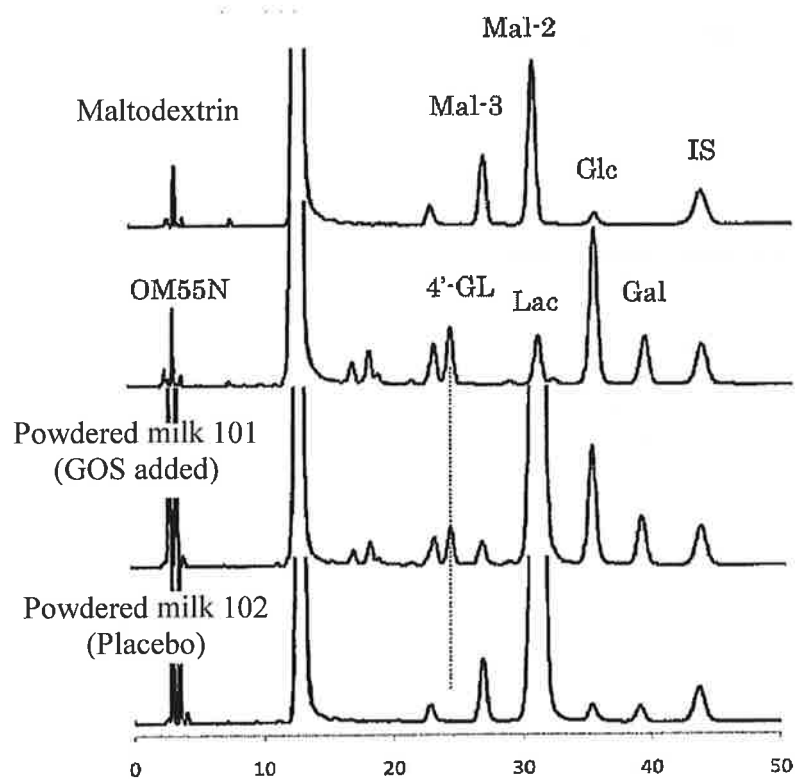
[FIG. 1]

HPLC Chromatogram Using Gel Filtration Column



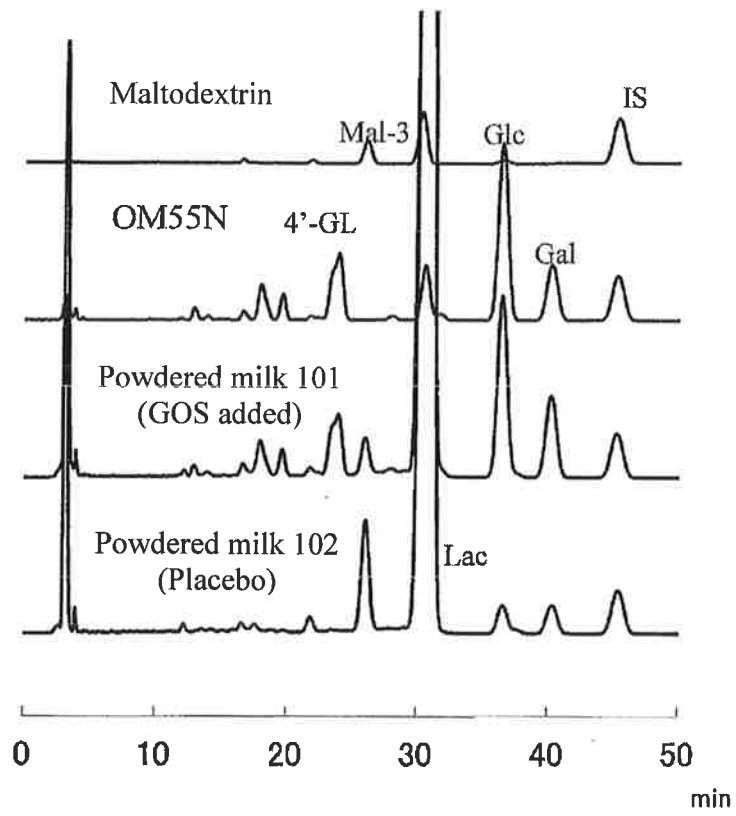
[FIG. 2]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)



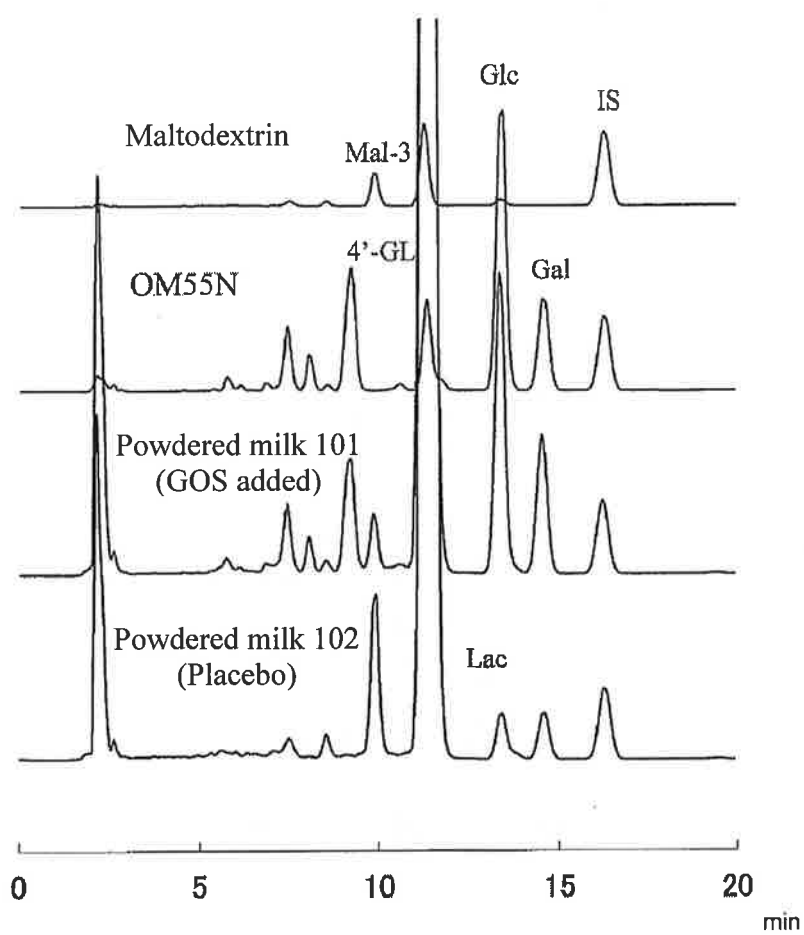
[FIG. 3]

PMP Derivative - Reverse-phase HPLC Chromatogram (C18 Reverse-phase Column)



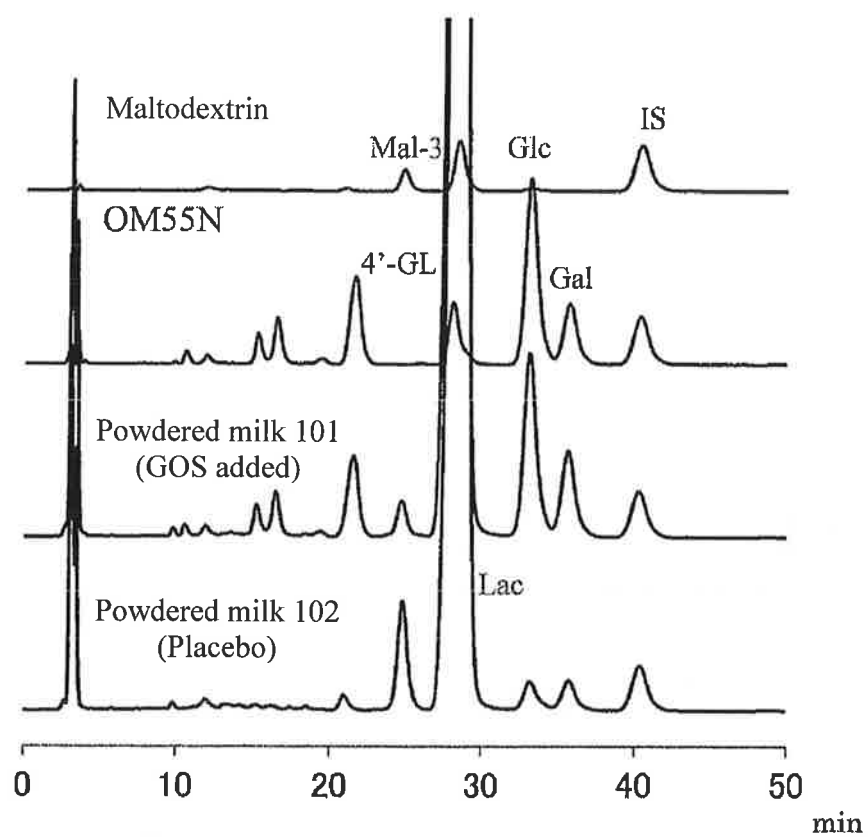
[FIG. 4]

PMP Derivative - Reverse-phase HPLC Chromatogram (C8 Reverse-phase Column)



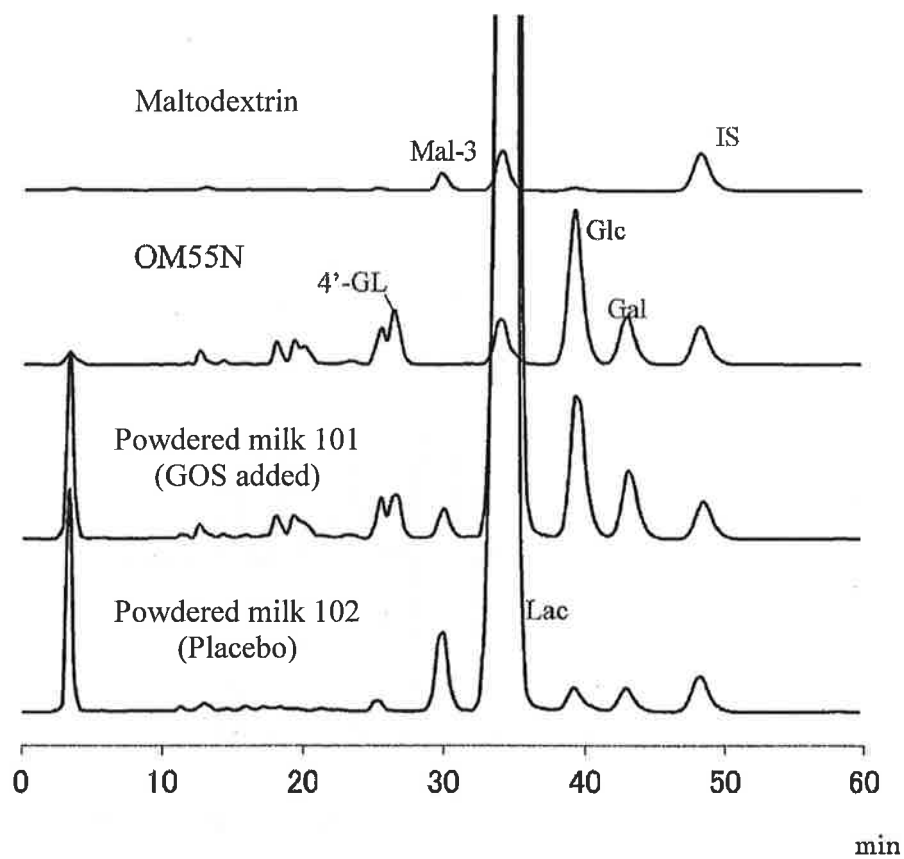
[FIG. 5]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH4)/CH₃CN (78/22)



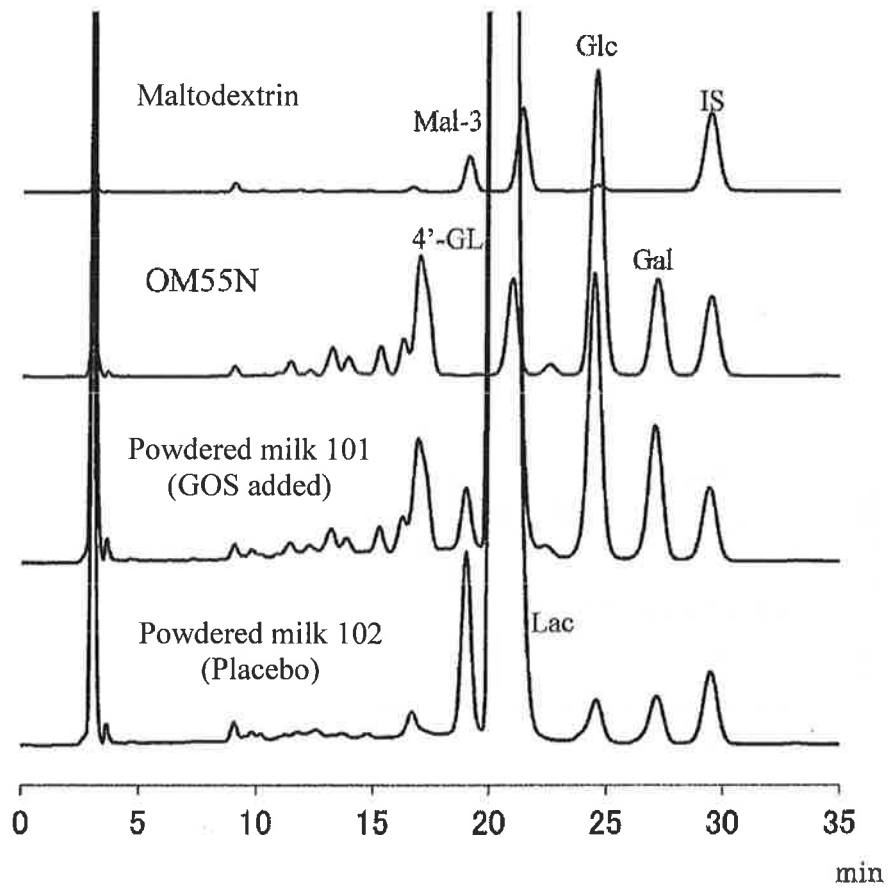
[FIG. 6]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH5)/CH₃CN (79/21)



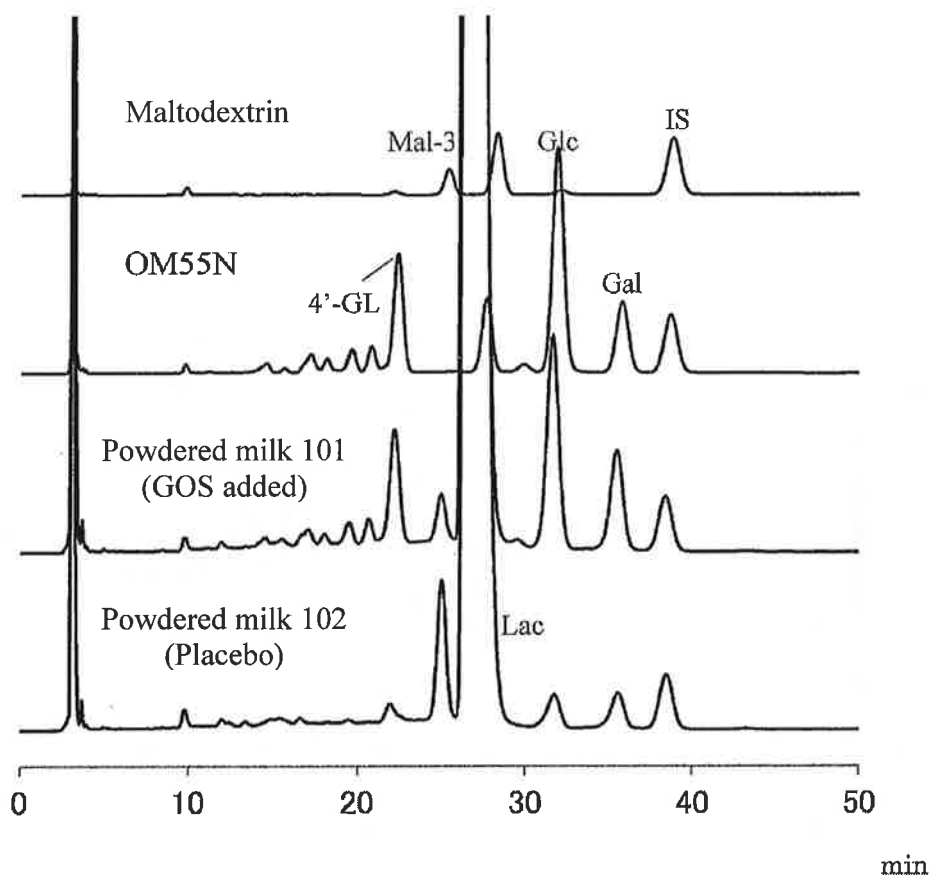
[FIG. 7]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH7)/CH₃CN (81/19)



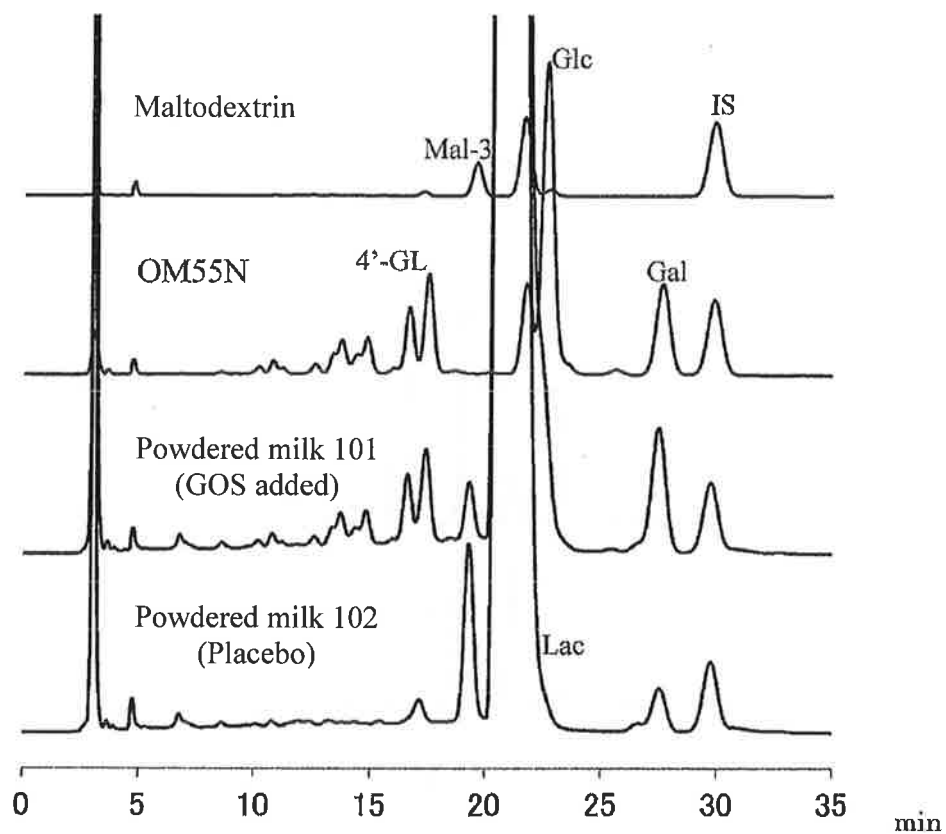
[FIG. 8]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH7)/CH₃CN (82/18)



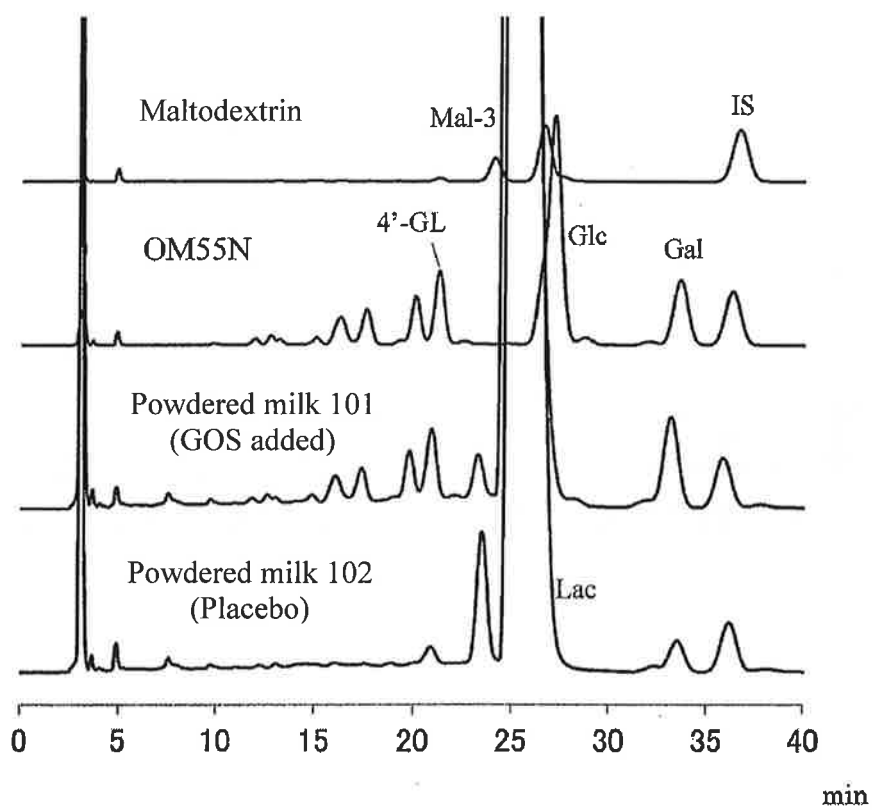
[FIG. 9]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH8)/CH₃CN (82/18)



[FIG. 10]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)
Potassium phosphate buffer solution (pH8)/CH₃CN (83/17)



[FIG. 11]

PMP Derivative - Reverse-phase HPLC Chromatogram (C30)

