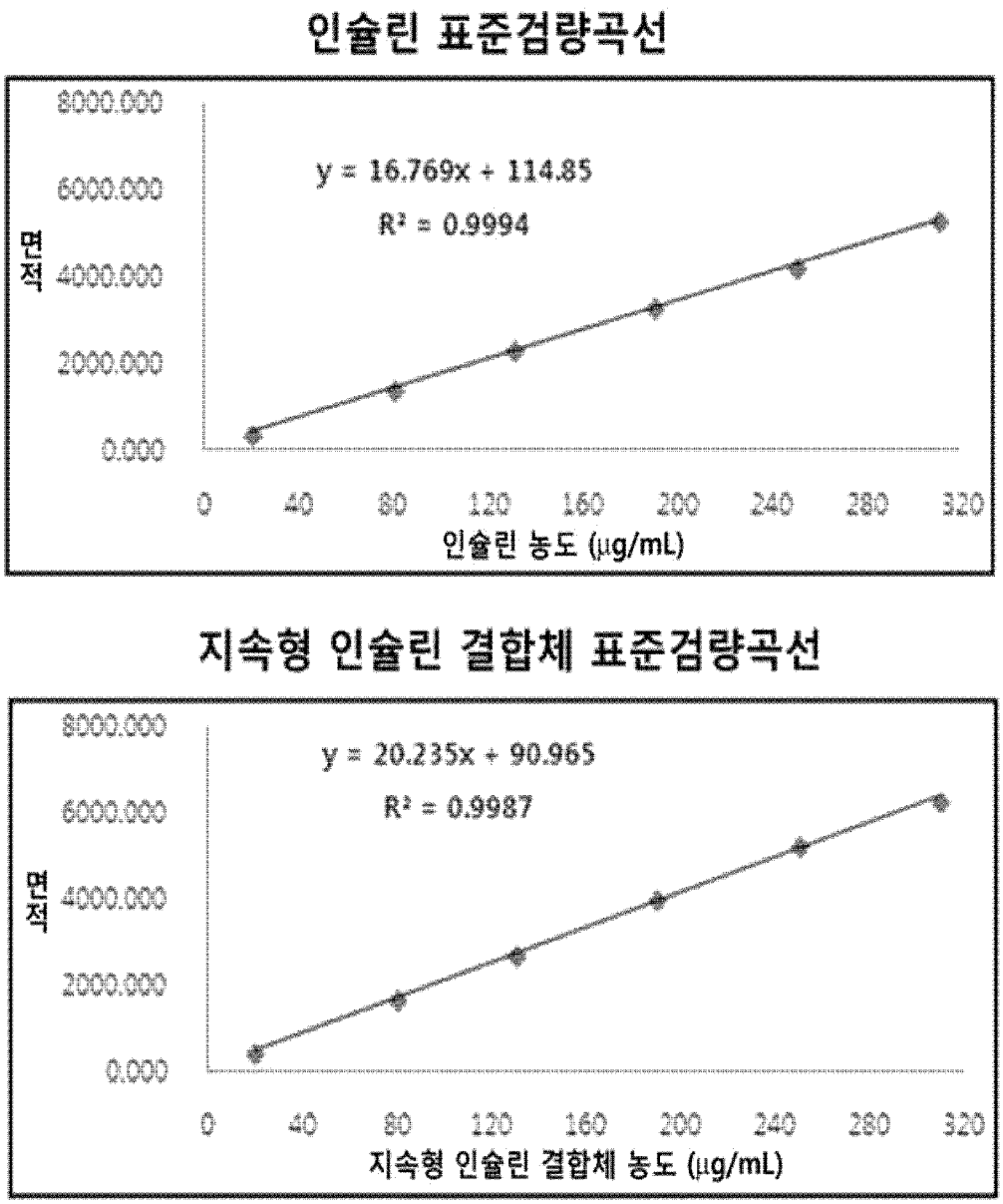
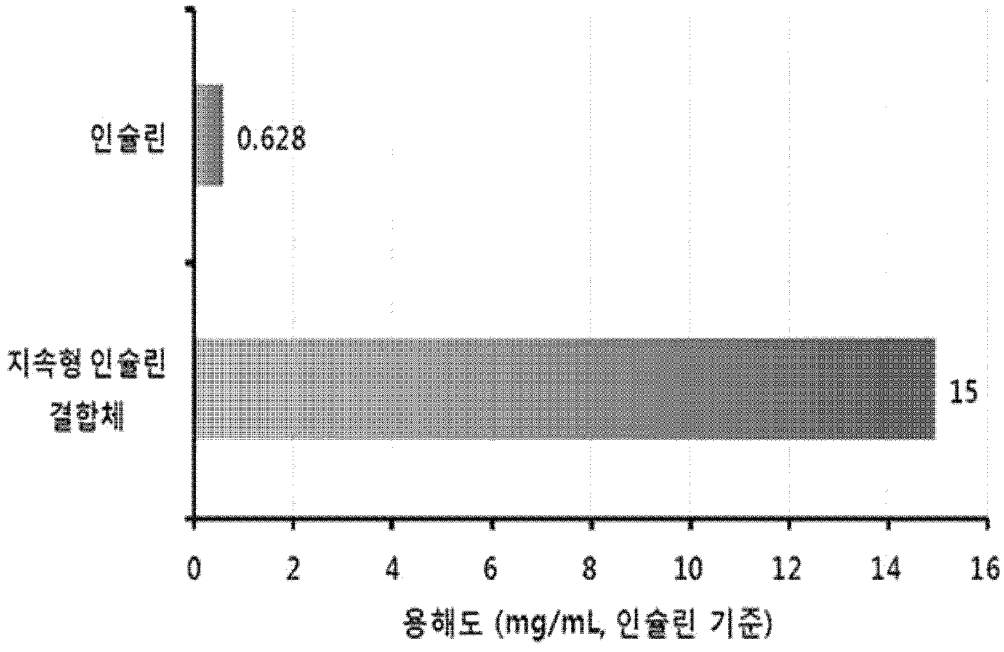
[Fig. 1]

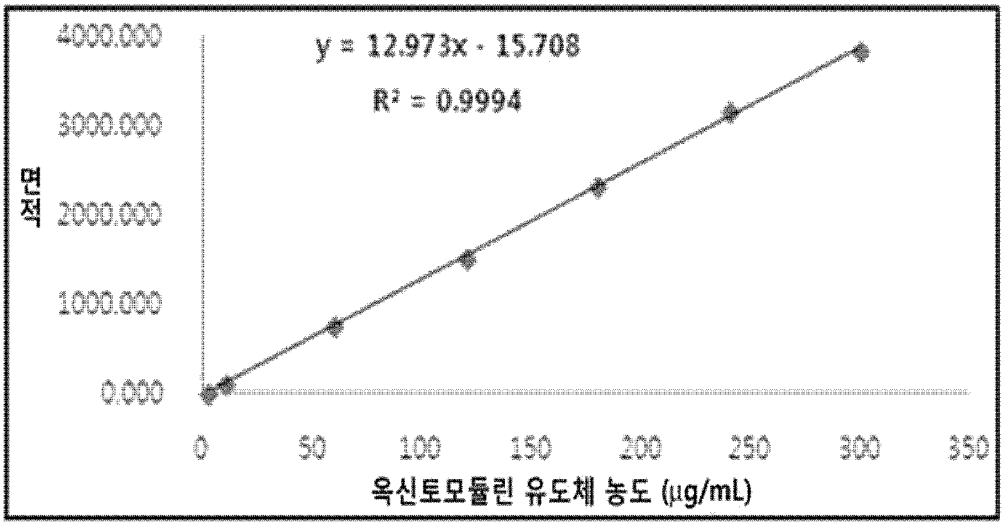

인슐린 표준검량곡선
y = 16.769x + 114.85
R² = 0.9994
면적
8000.000
6000.000
4000.000
2000.000
0.000
0
40
80
120
160
200
240
280
320
인슐린 농도 (μg/mL)
지속형 인슐린 결합체 표준검량곡선
y = 20.235x + 90.965
R² = 0.9987
면적
8000.000
6000.000
4000.000
2000.000
0.000
0
40
80
120
160
200
240
280
320
지속형 인슐린 결합체 농도 (μg/mL)

[Fig. 2]

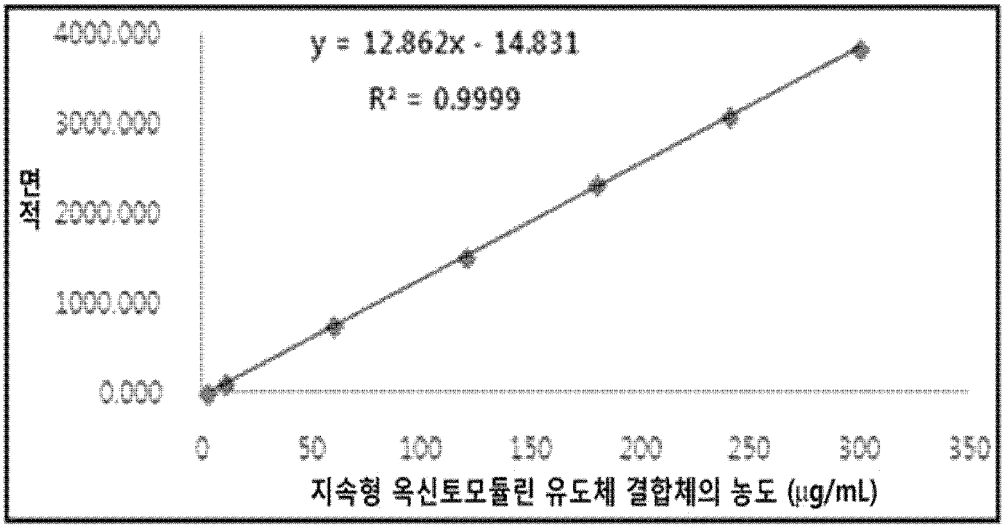

인슐린
0.628
지속형 인슐린 결합체
15
0
2
4
6
8
10
12
14
16
용해도 (mg/mL, 인슐린 기준)

[Fig. 3]

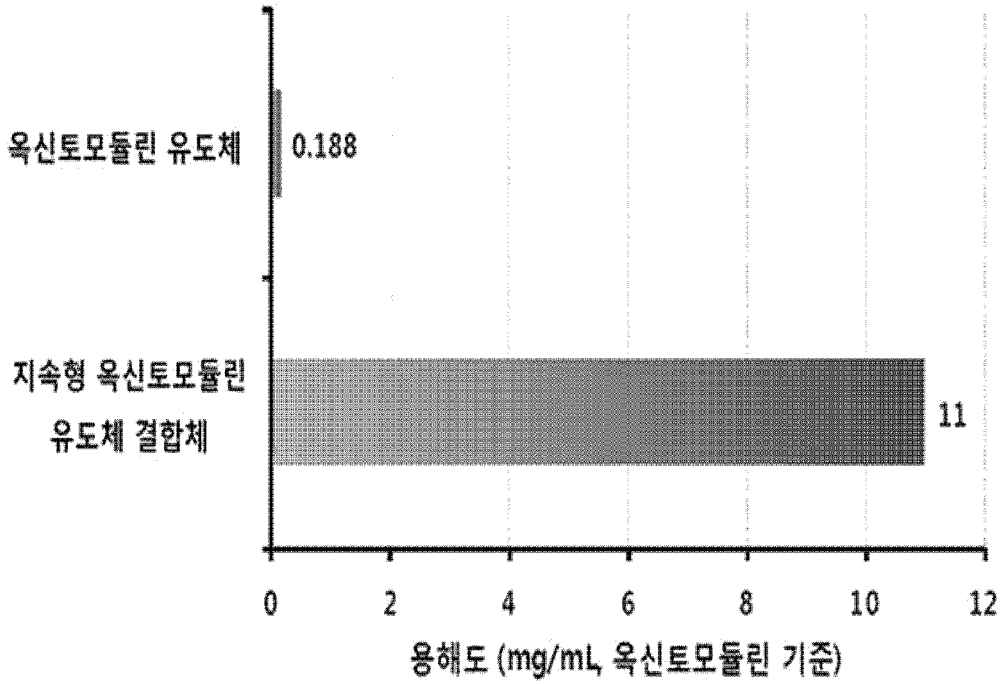
옥신토모듈린 유도체 표준검량곡선



지속형 옥신토모듈린 유도체 결합체 표준검량곡선



[Fig. 4]


옥신토모듈린 유도체
0.188
지속형 옥신토모듈린
유도체 결합체
11
0
2
4
6
8
10
12
용해도 (mg/mL, 옥신토모듈린 기준)