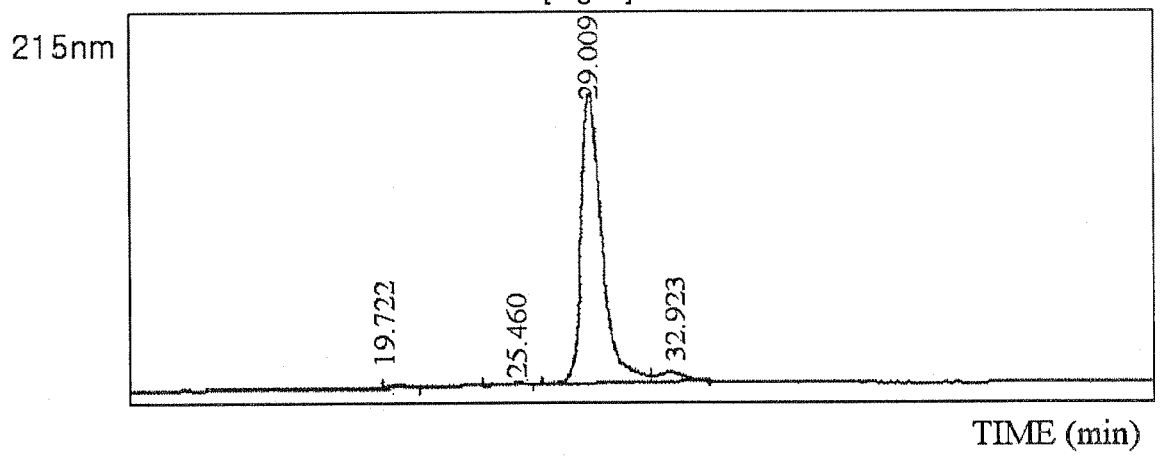
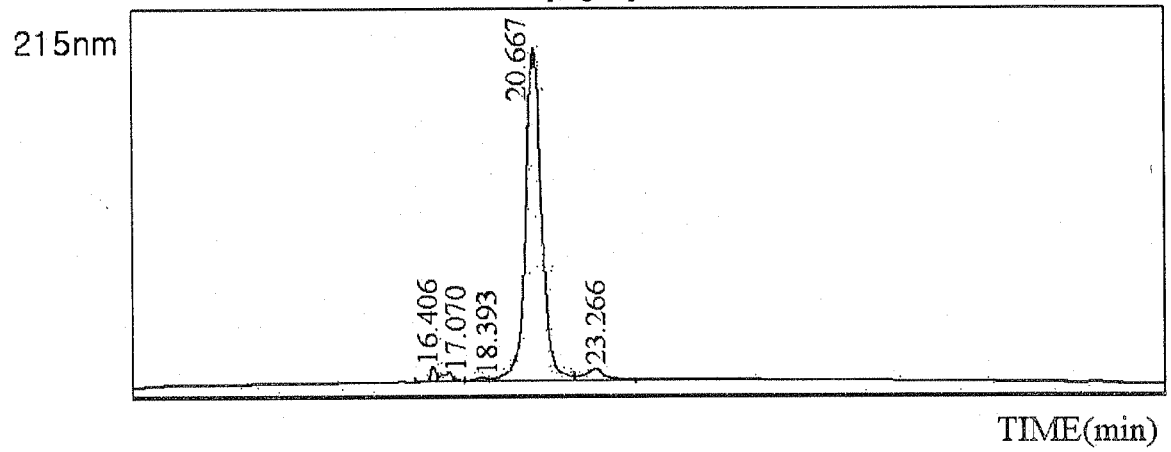
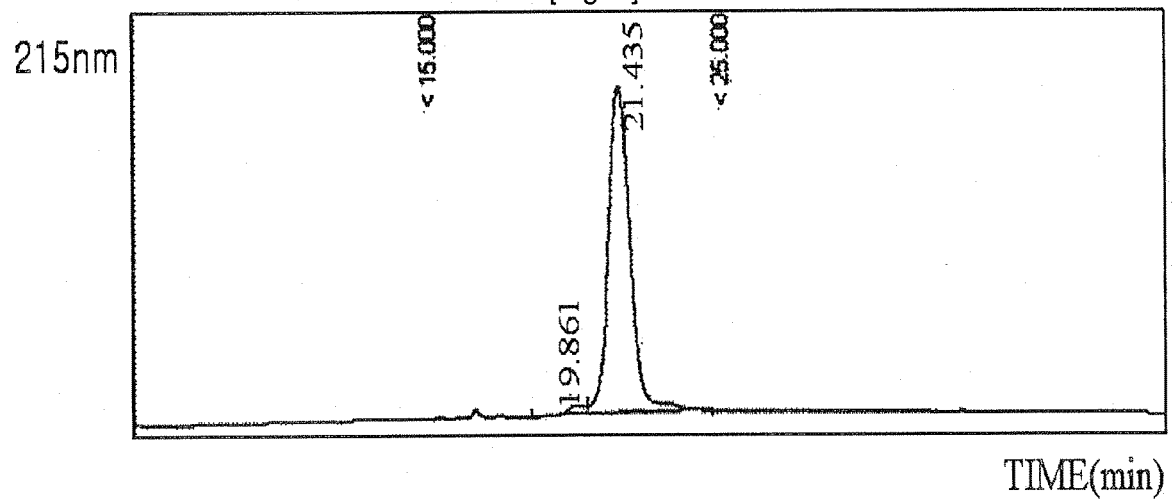
[Fig. 1]



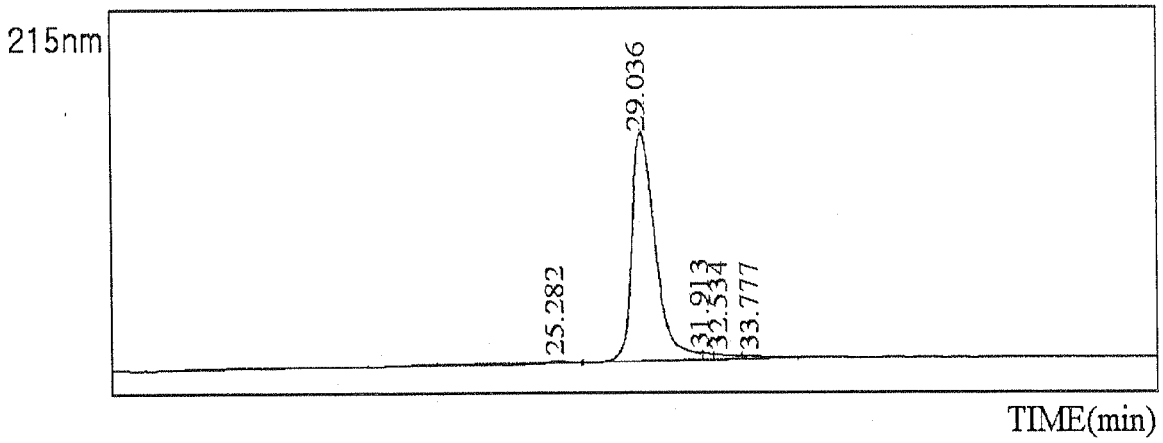

[Fig. 2]



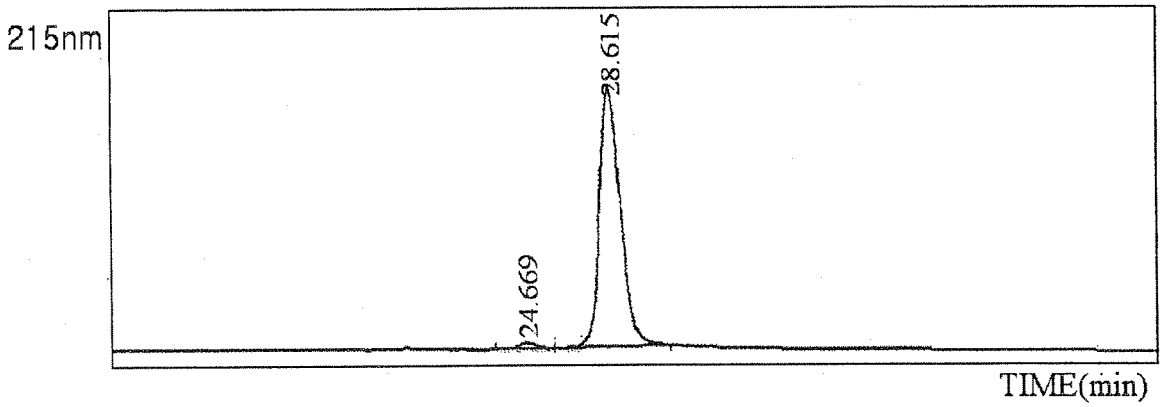

[Fig. 3]



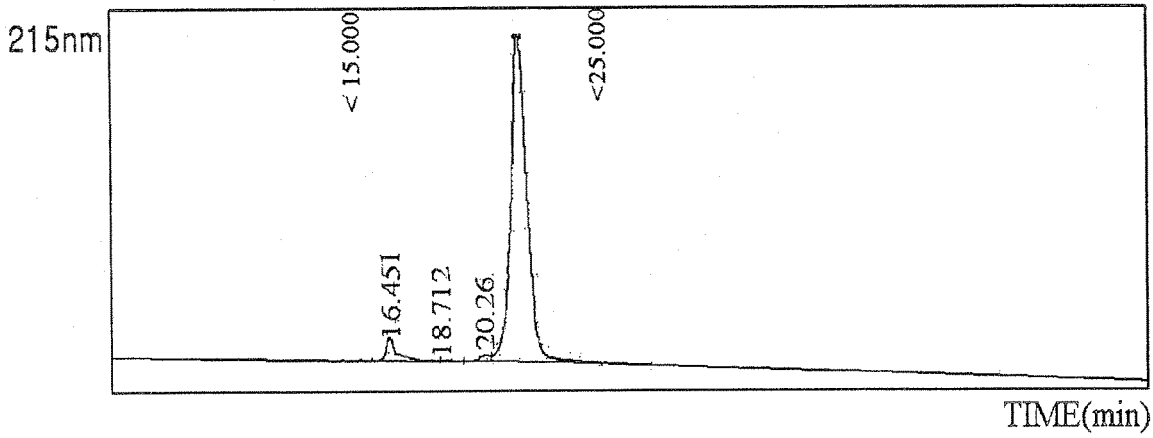
[Fig. 4]



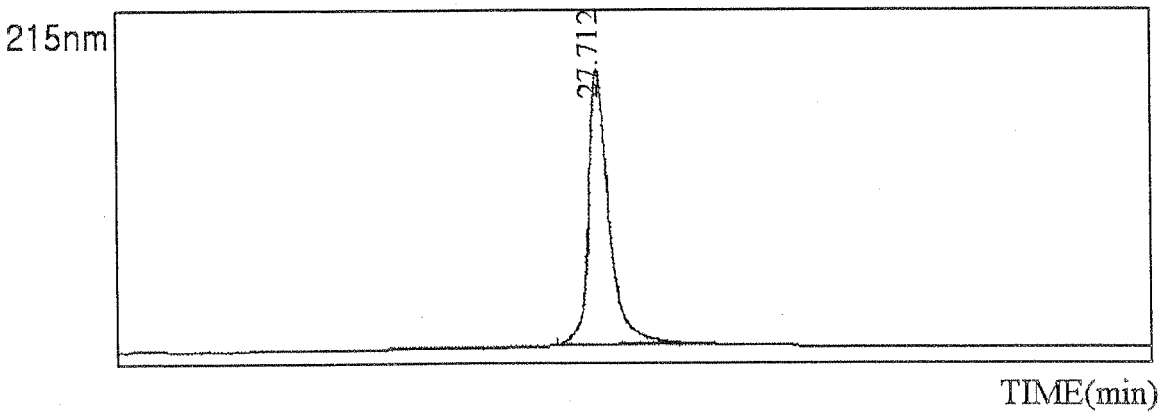

[Fig. 5]



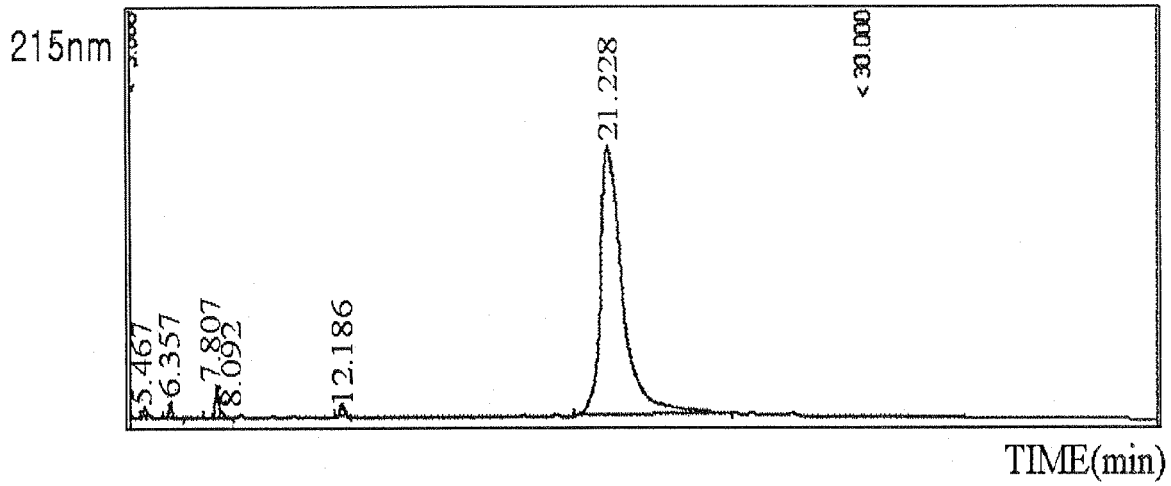

[Fig. 6]



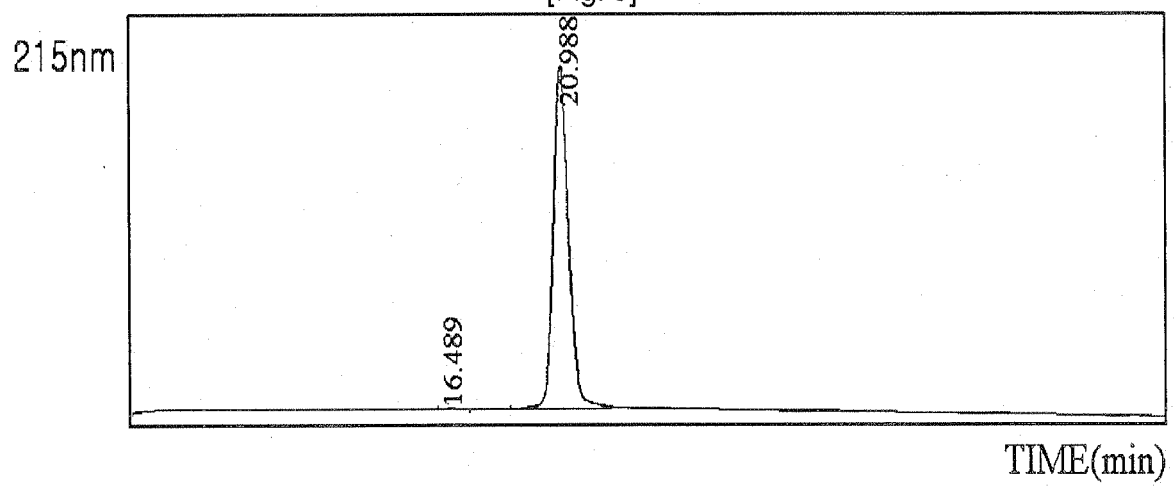

[Fig. 7]



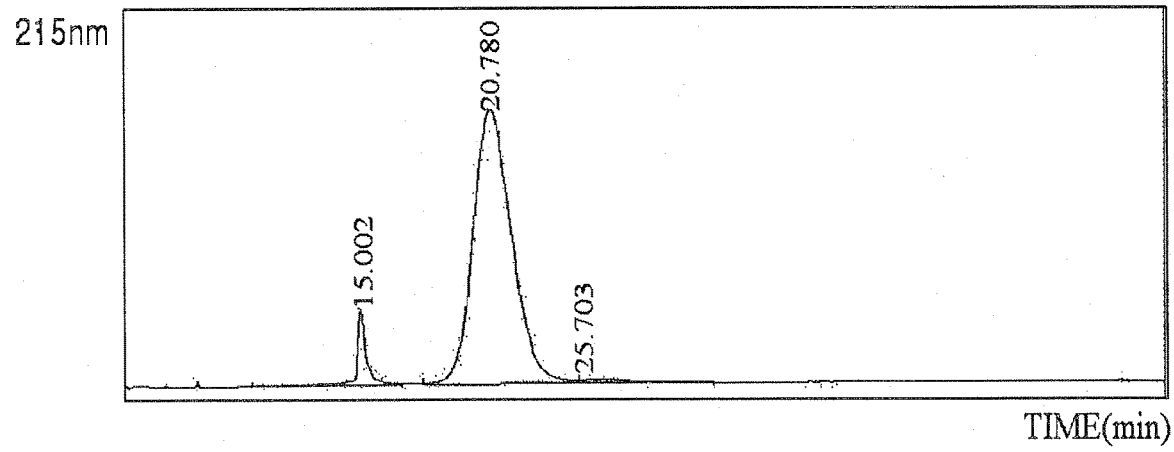
[Fig. 8]



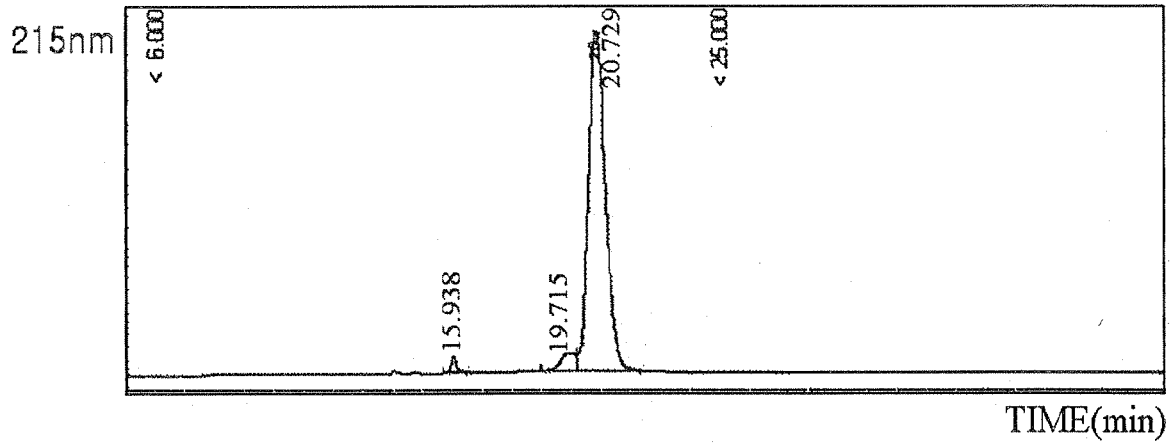

[Fig. 9]



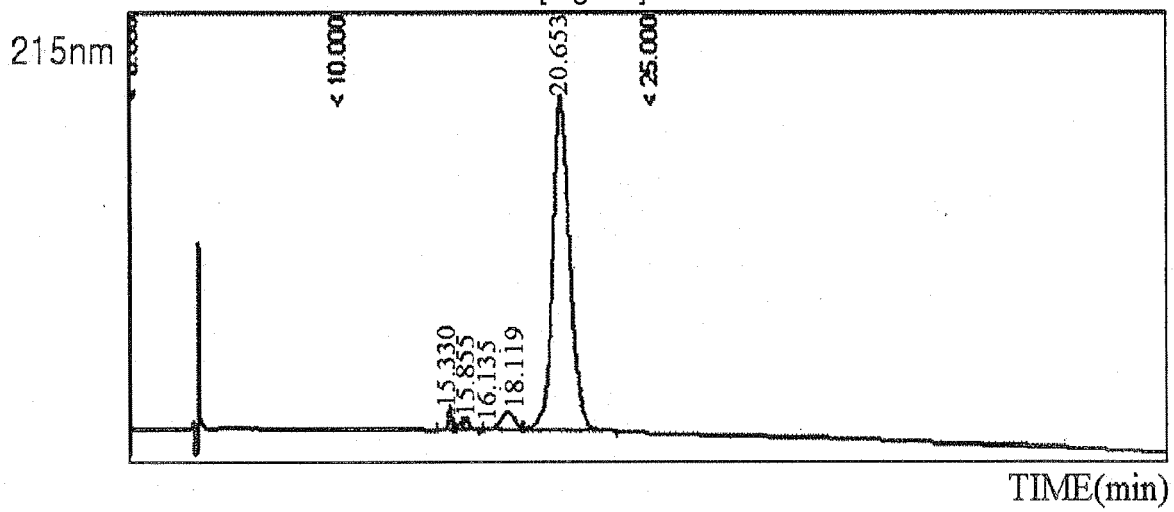

[Fig. 10]



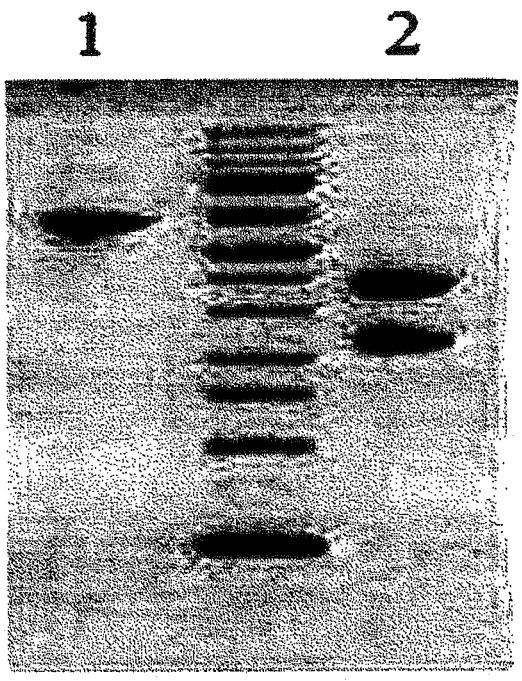
[Fig. 11]


215nm
< 6.000
15.938
19.715
20.729
< 25.000
TIME(min)

[Fig. 12]

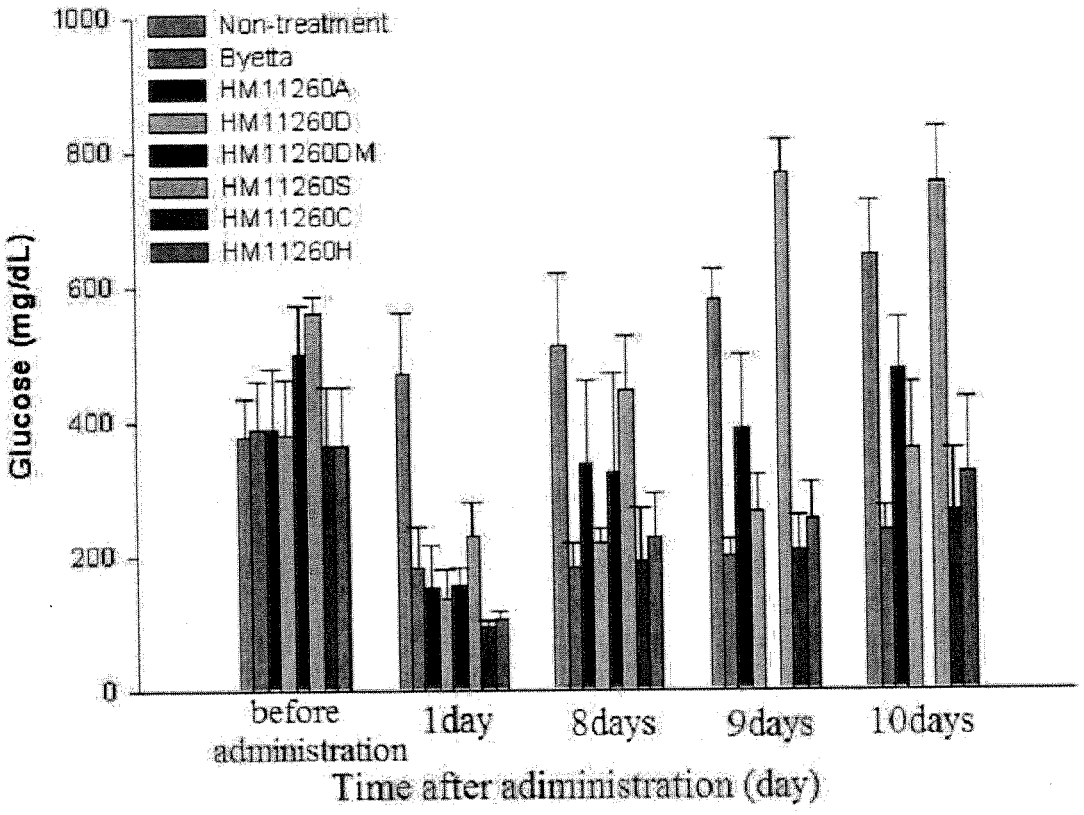

215nm
< 10.000
15.330
15.855
16.135
18.119
20.653
< 25.000
TIME(min)

[Fig. 13]




1: Non-reduction condition
2: Reduction condition

[Fig.14]




HM11260A is exendin-4 (Lys27)-PEG-Fc.
HM11260D is DA exendin-4 (Lys27)-PEG-Fc.
HM11260DM is DM exendin-4 (Lys27)-PEG-Fc.
HM11260S is Ser12 DA exendin-4 (Lys27)-PEG-Fc.
HM11260C is CA exendin-4 (Lys27)-PEG-Fc.
HM11260H is HY exendin-4 (Lys27)-PEG-Fc.