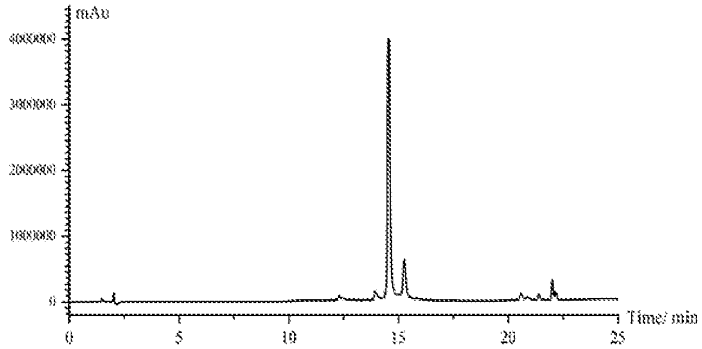



MS: LRMS (ESI, m/z) calcd: $[M+2H]^{2+}$: 1088.1, found $[M+2H]^{2+}$ 1088.5.

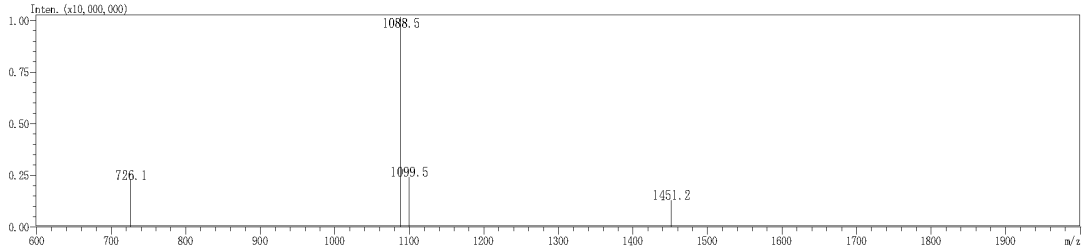



Figure. 1

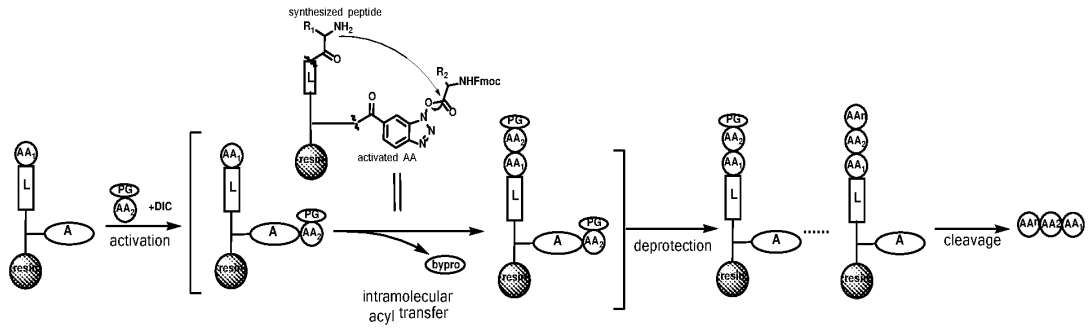



Figure. 2

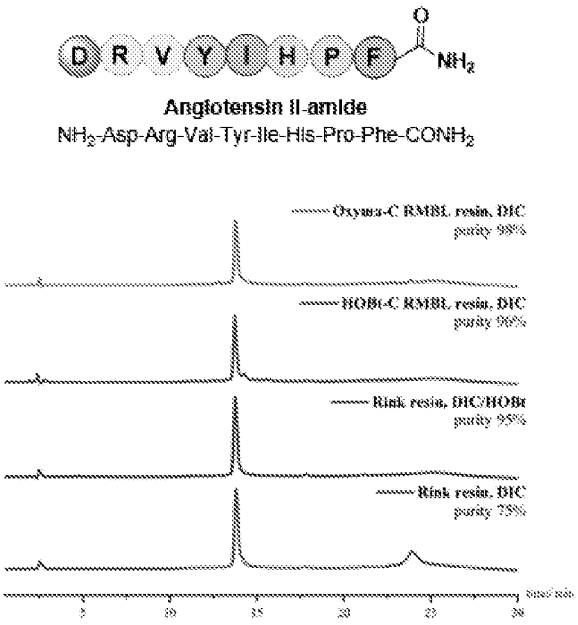
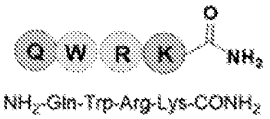



Figure. 3



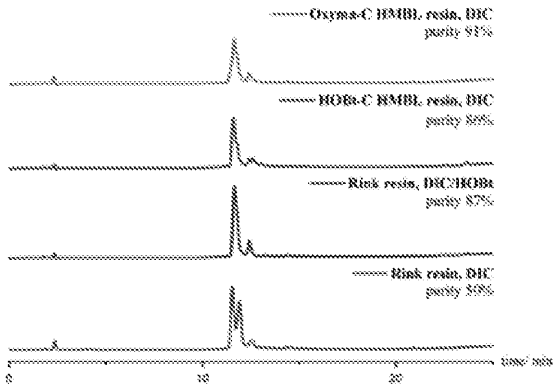




Figure. 4

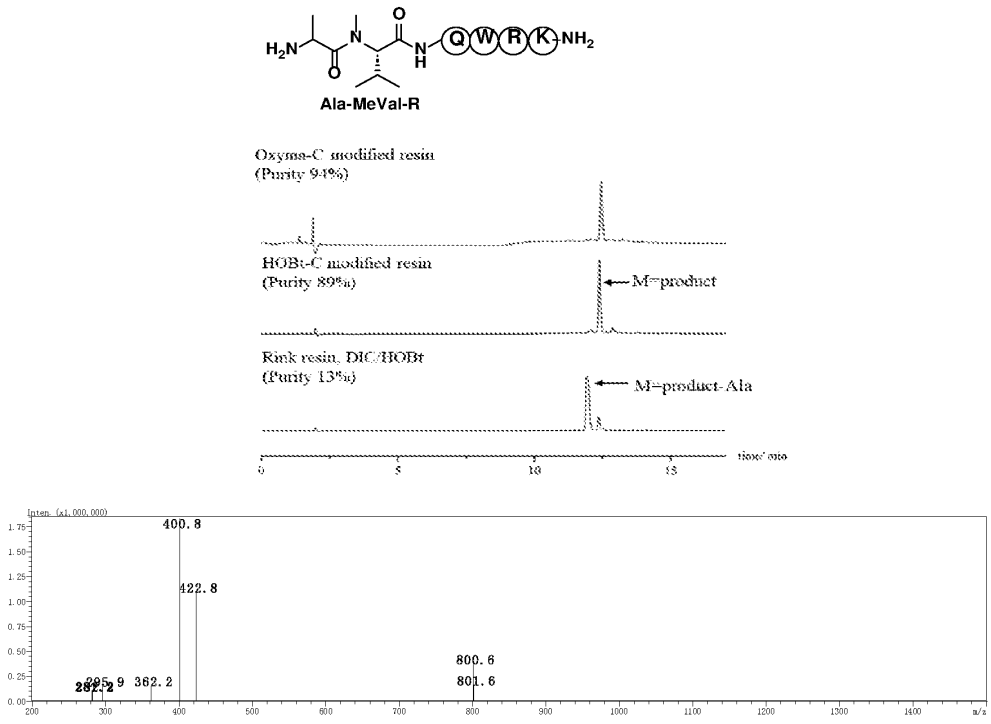



Figure. 5

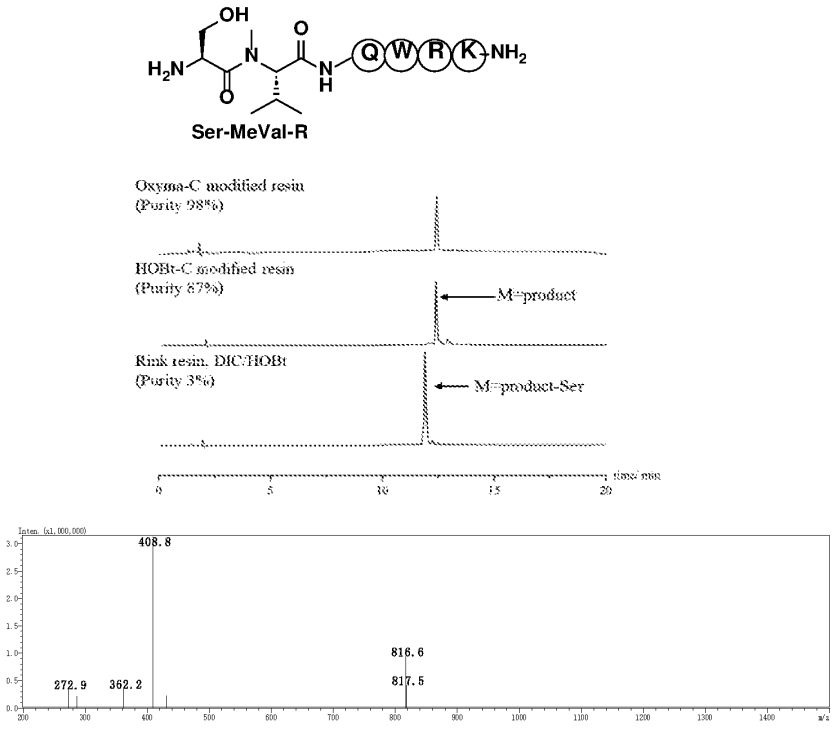
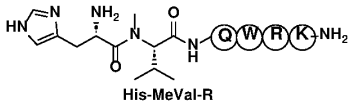
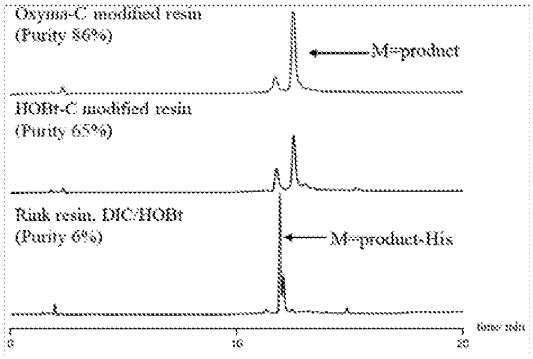



Figure. 6



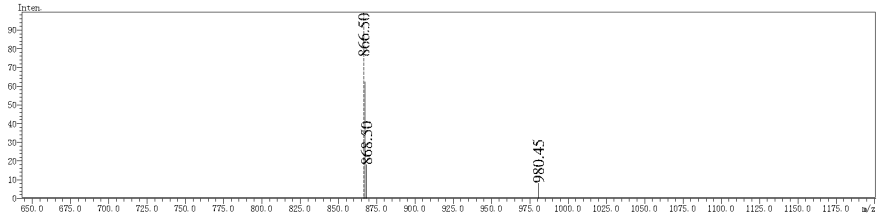
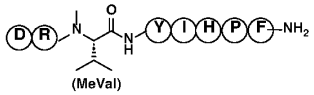
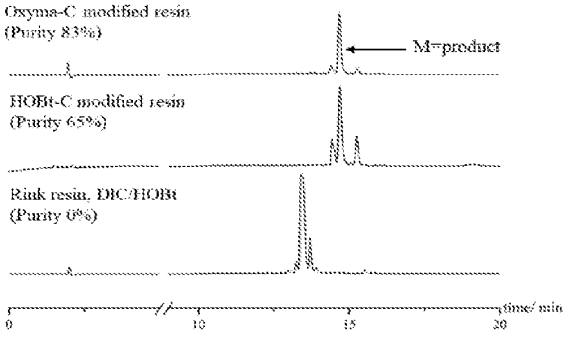




Figure. 7



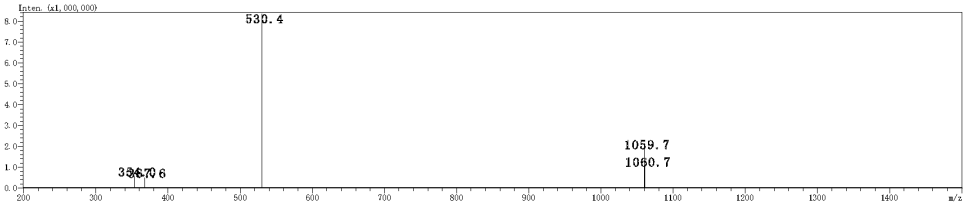




Figure. 8

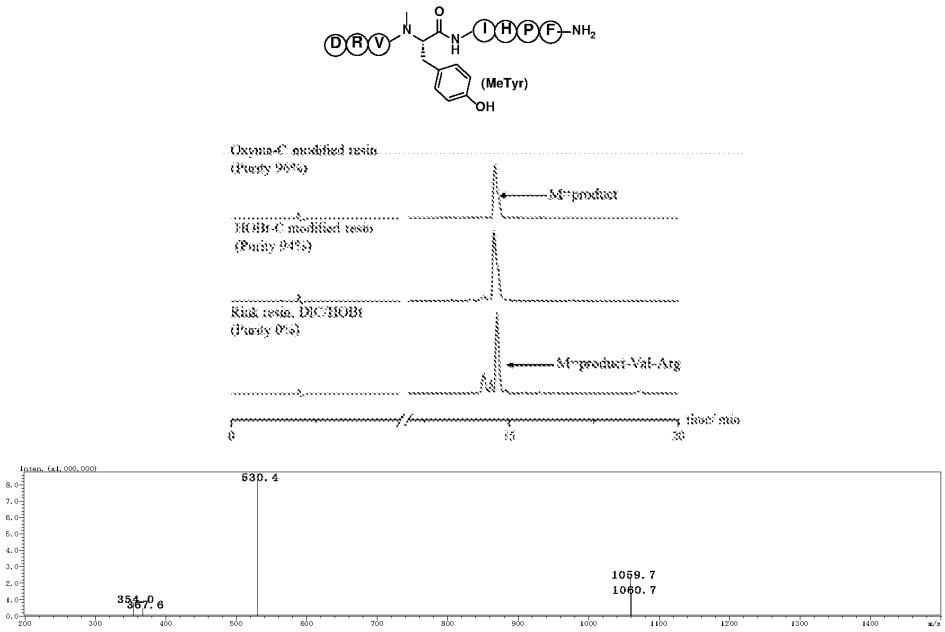



Figure. 9

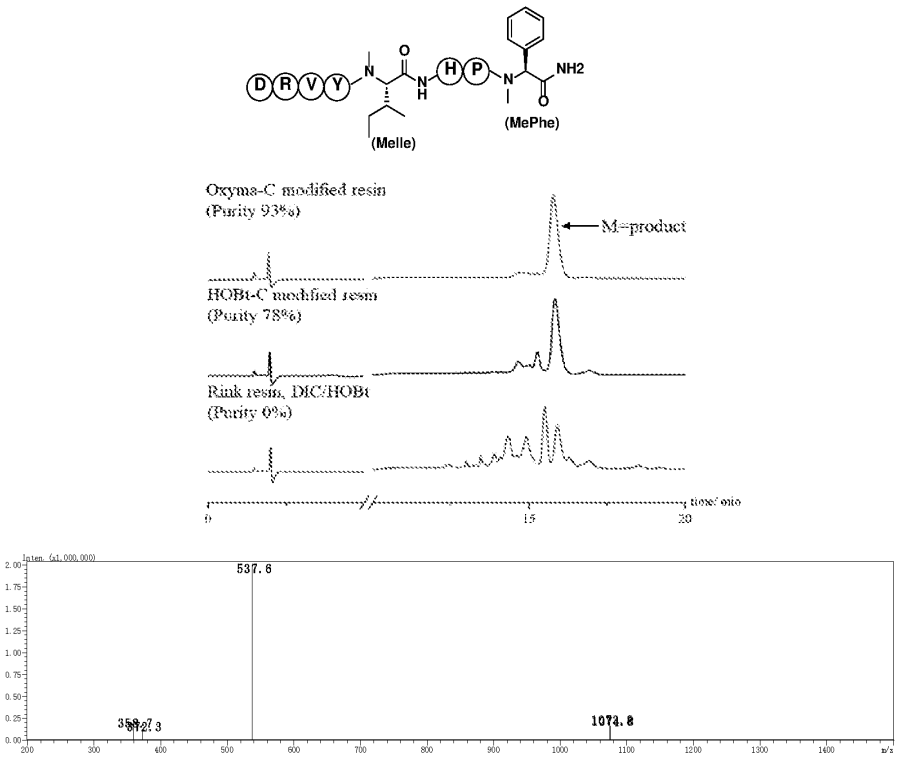



Figure. 10

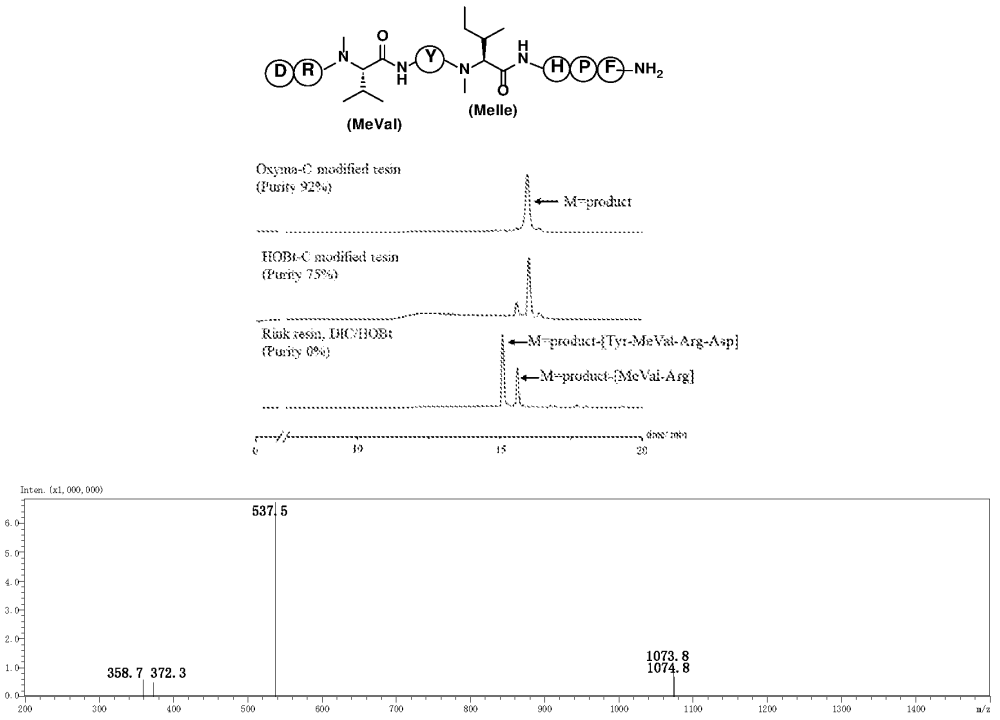



Figure. 11

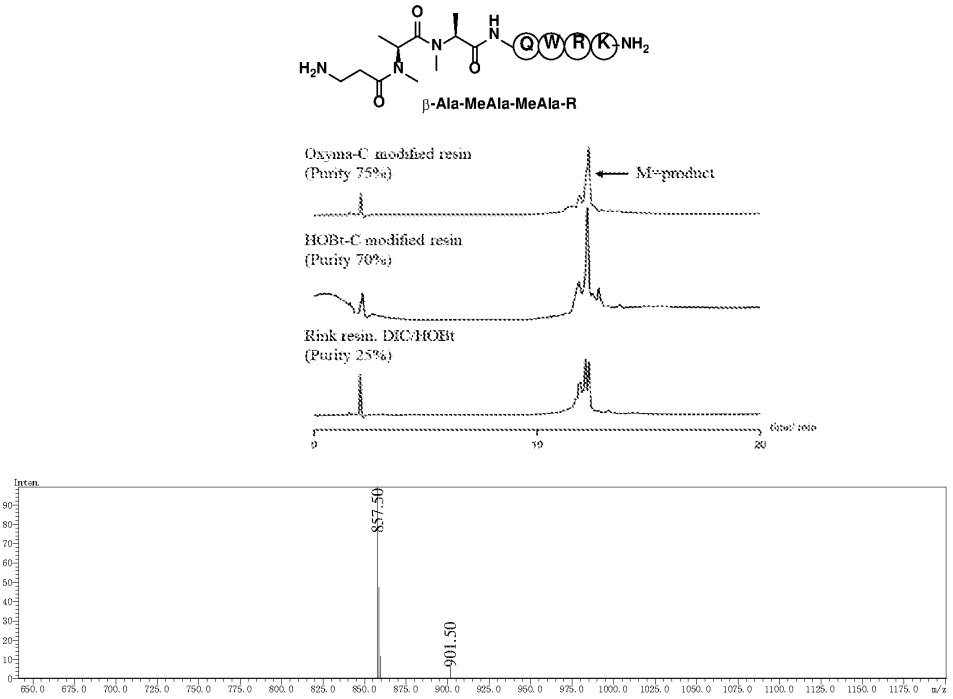



Figure. 12

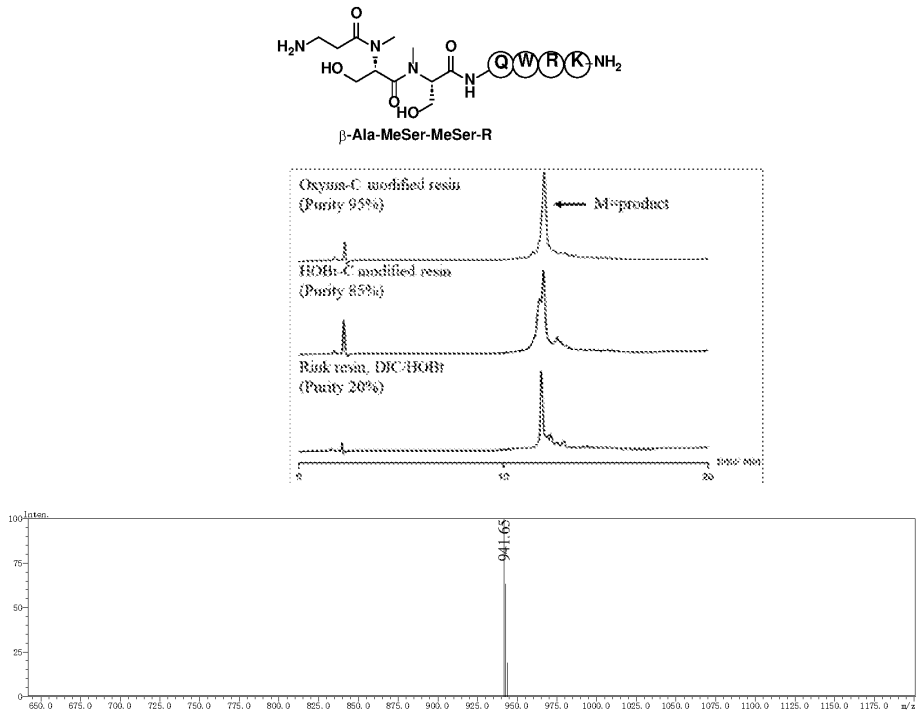



Figure. 13

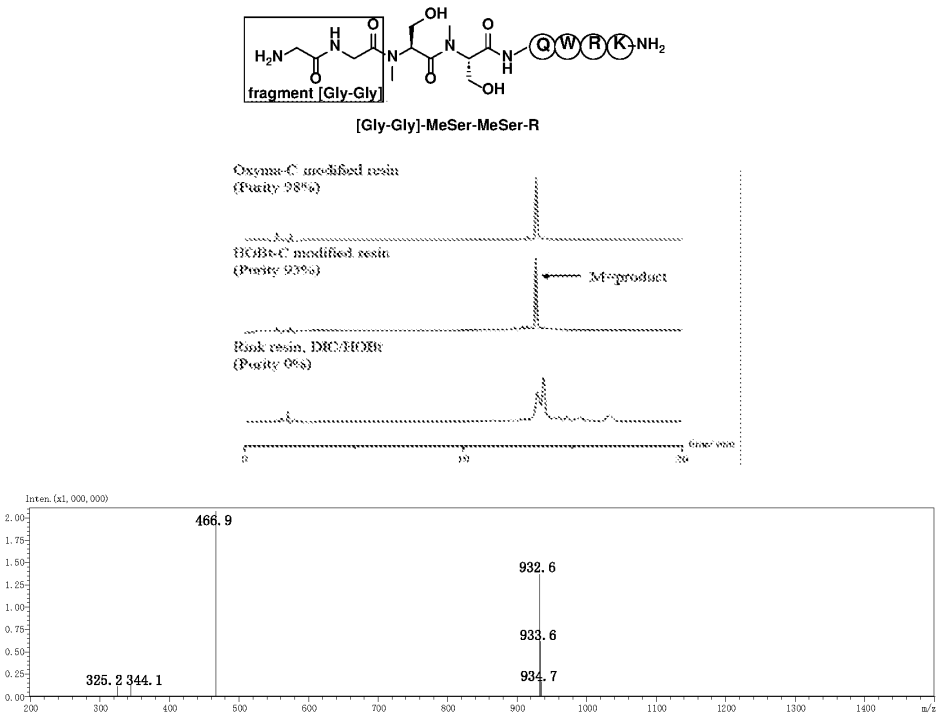



Figure. 14

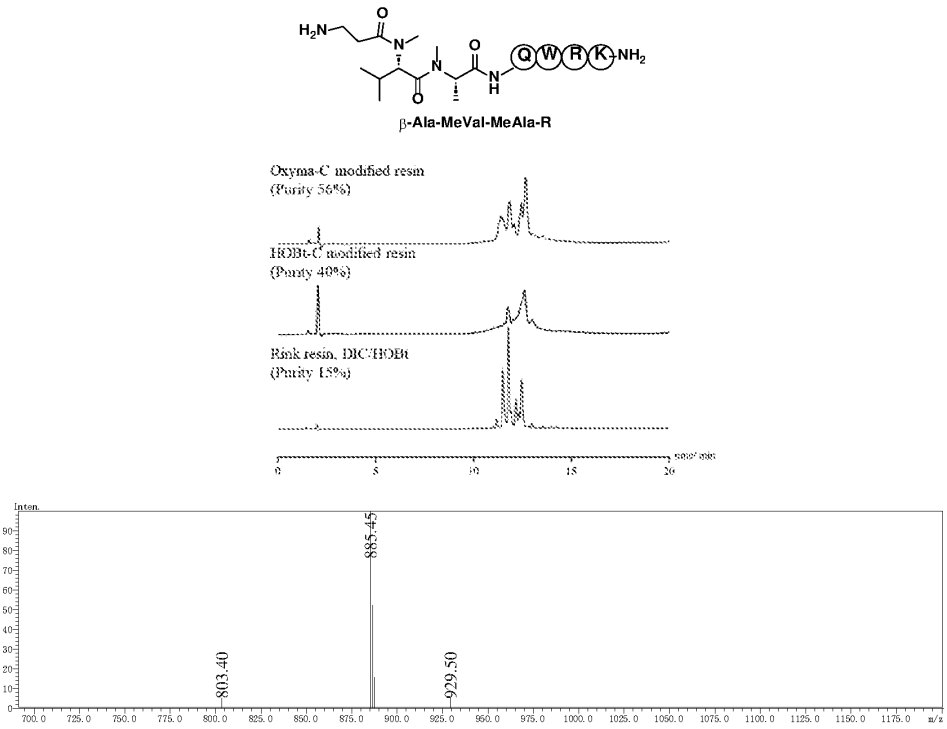

β-Ala-MeVal-MeAla-R
Oxyma-C modified resin
(Purity 56%)
HOBt-C modified resin
(Purity 40%)
Rink resin, DIC/HOBt
(Purity 15%)
Inten.
885.45
803.40
929.50
m/z

Figure. 15

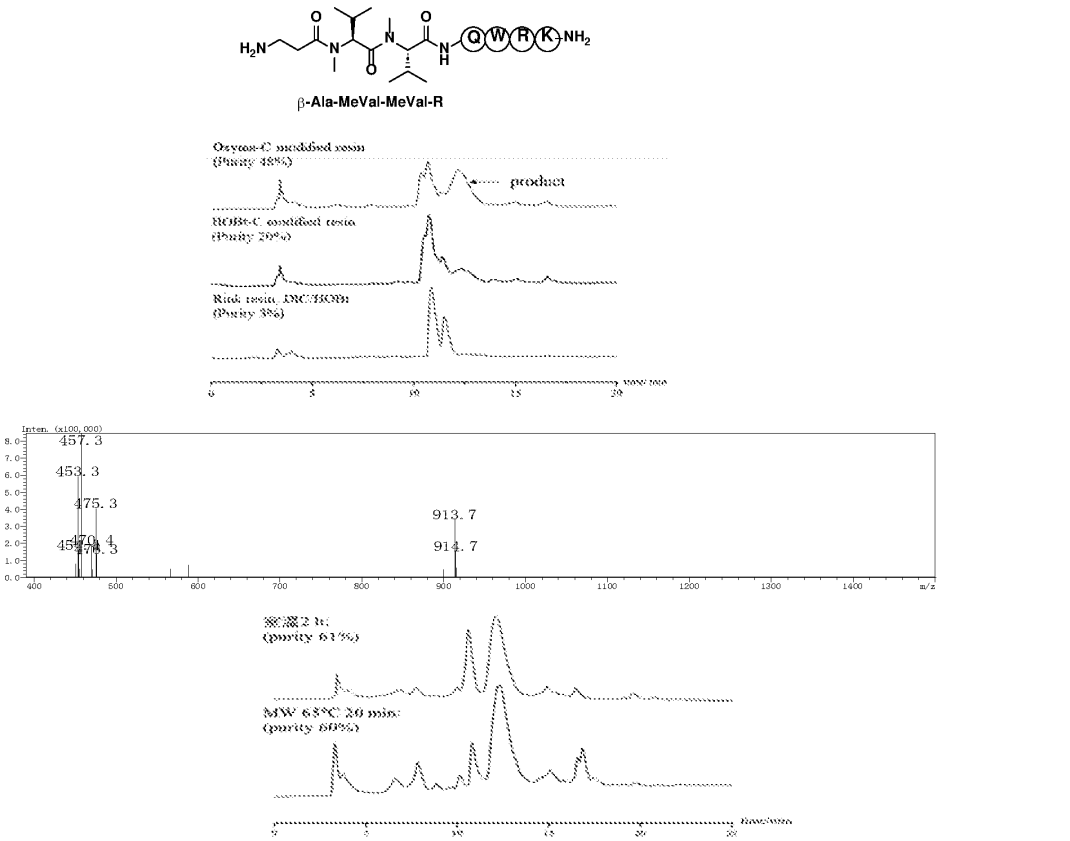



Figure. 16

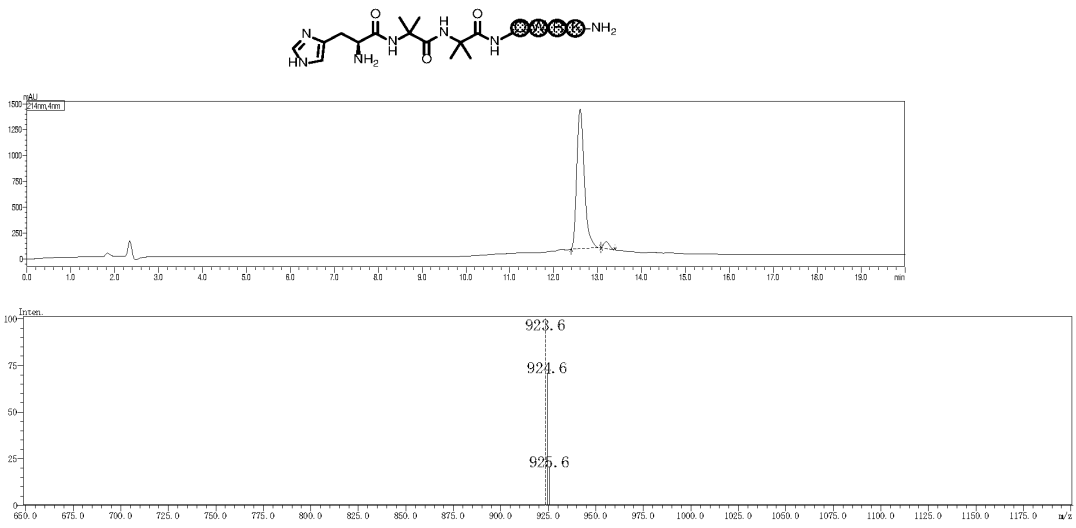



Figure. 17

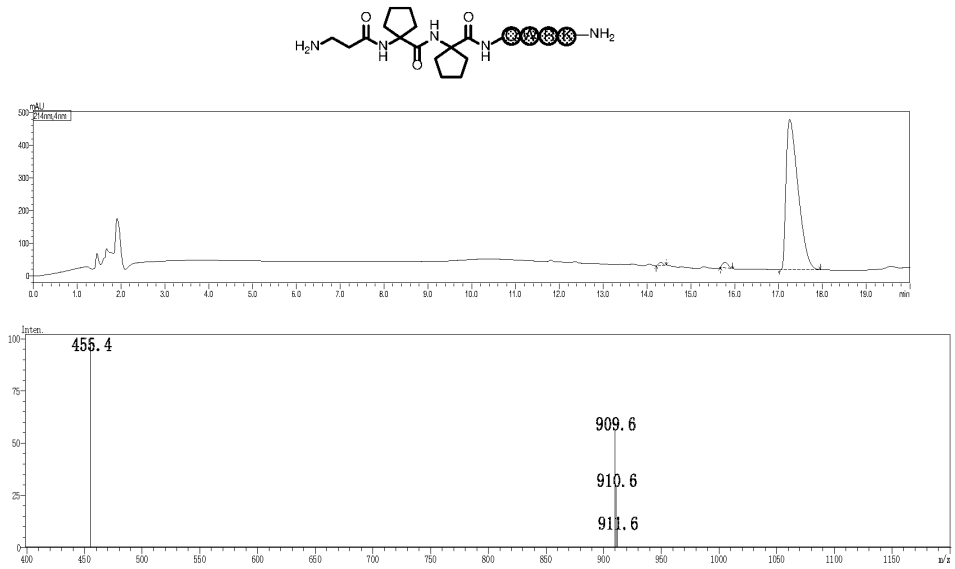



Figure. 18

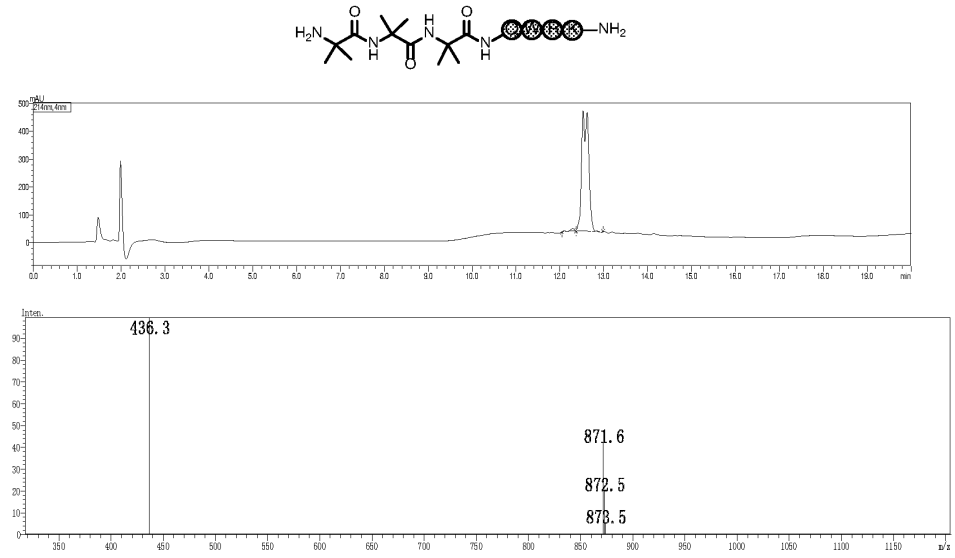



Figure. 19

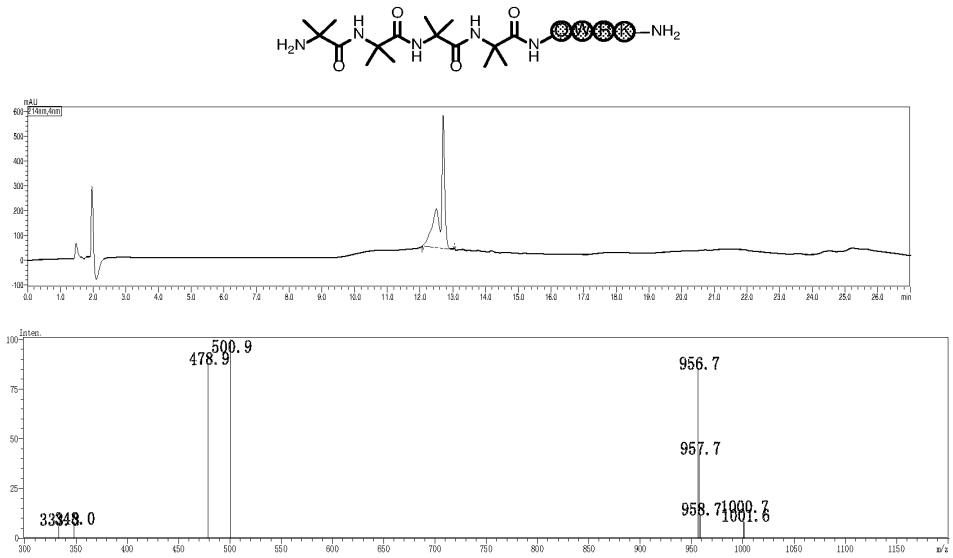



Figure. 20

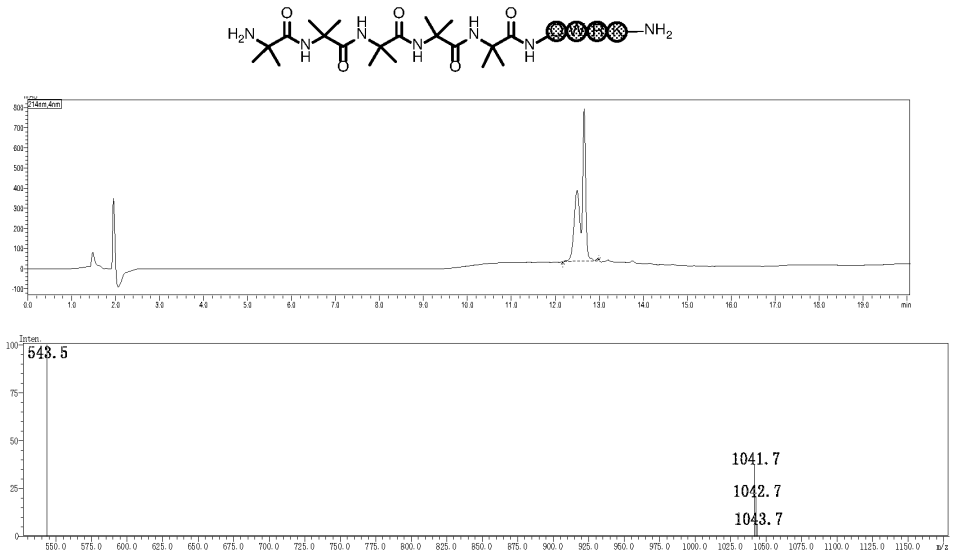



Figure. 21

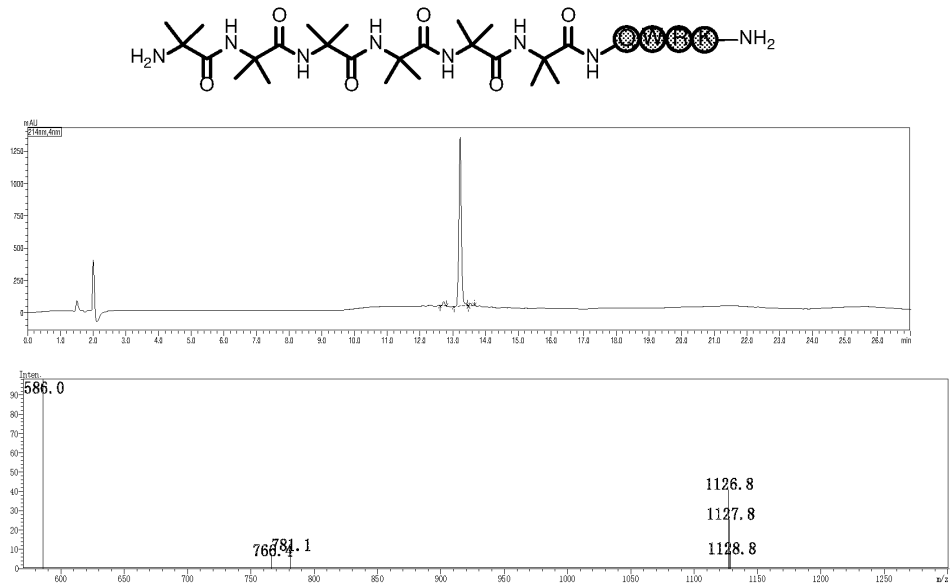



Figure. 22

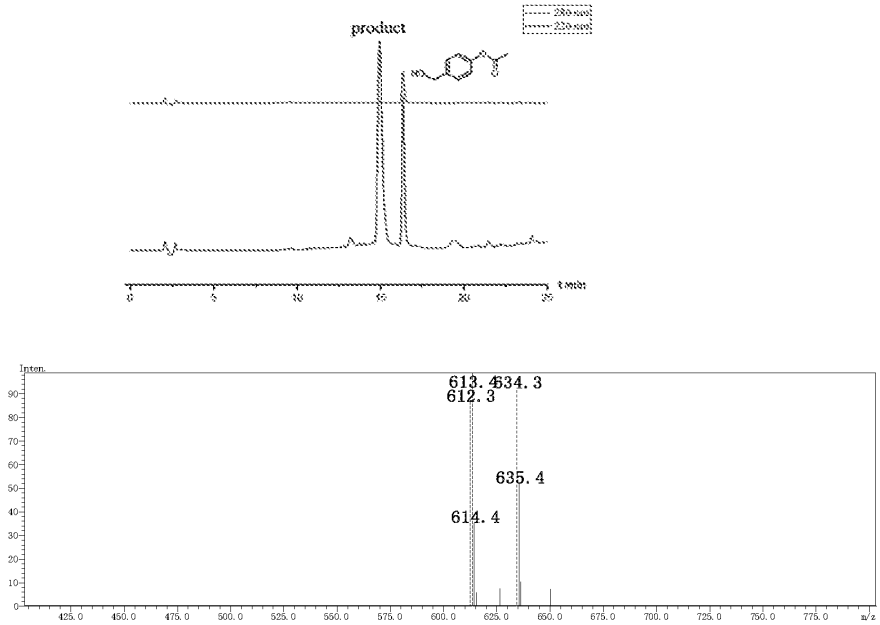



Figure. 23

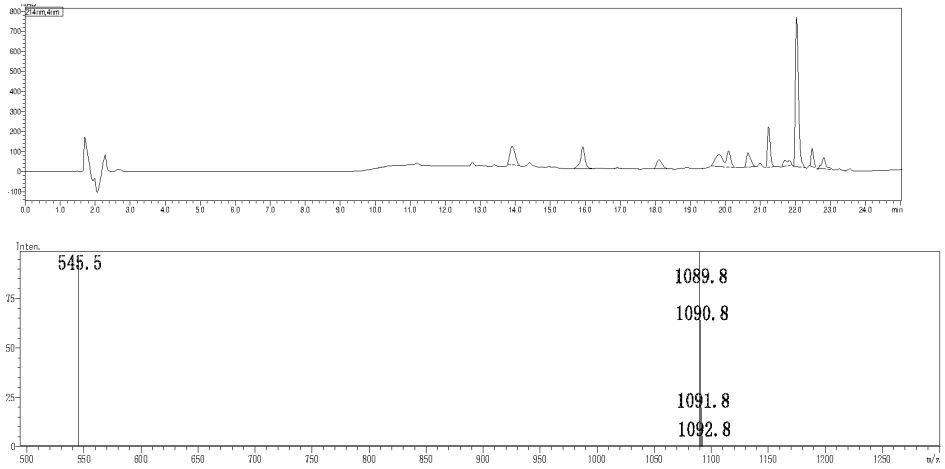



Figure. 24

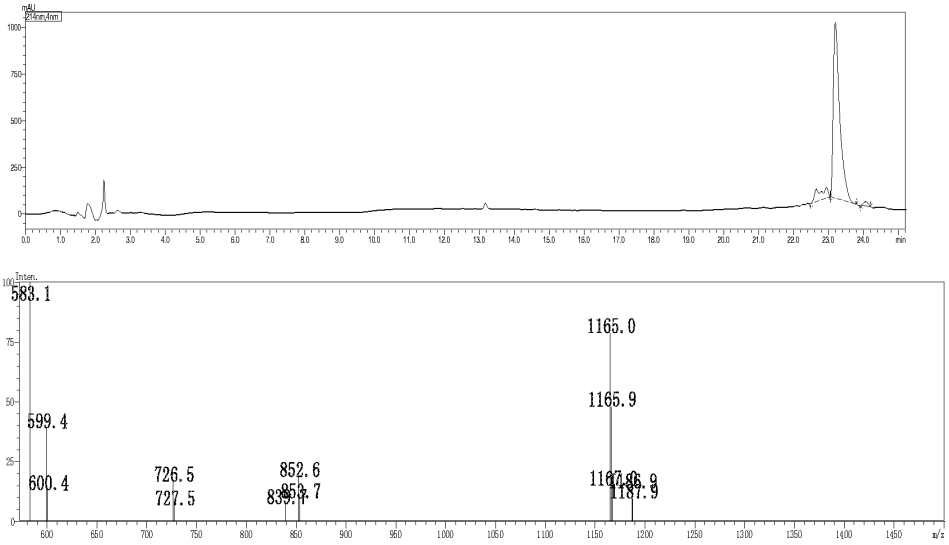



Figure. 25