

图 1

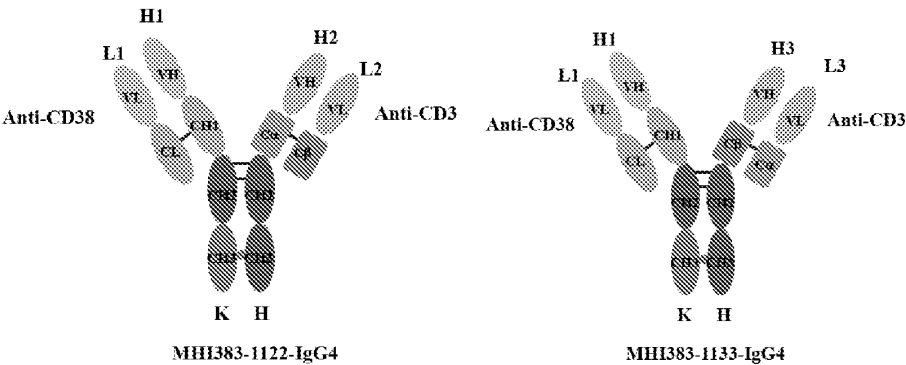


图 2

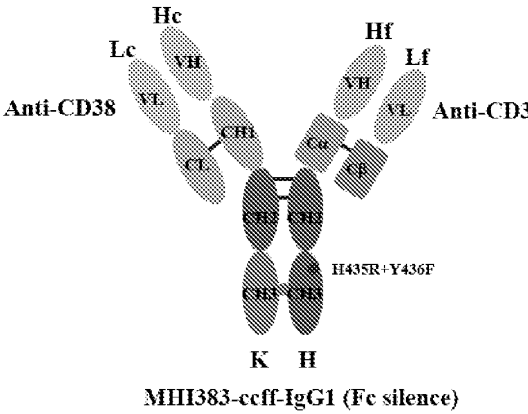


图 3

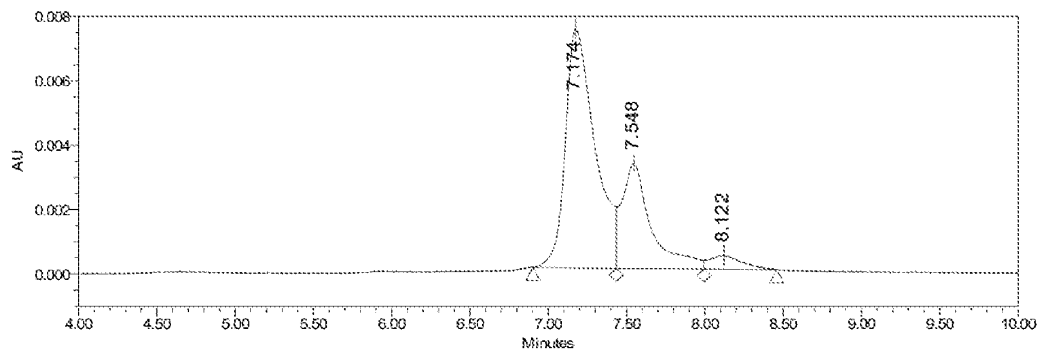


图 4

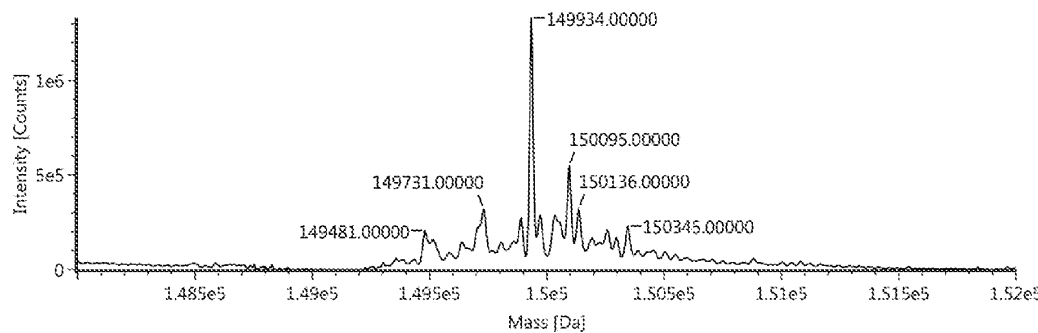
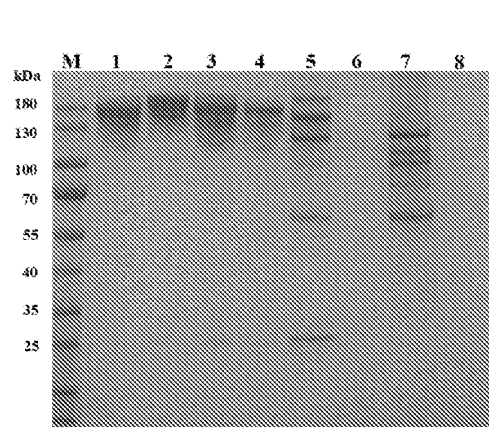
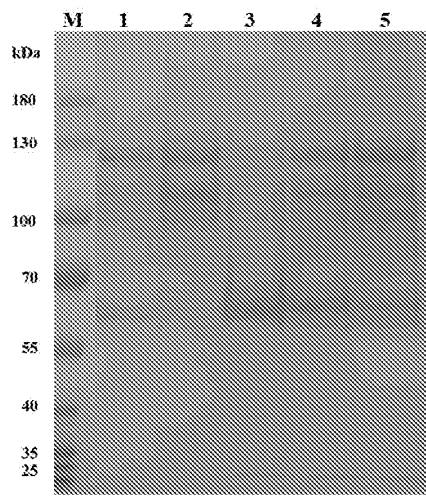


图 5



通道M: marker
通道1: HZ5G11VH-CH1-IgG1+HZ5G11VL-IgK
通道2: HZ14A9VH-CH1-IgG1+HZ14A9VL-IgK
通道3: HZ5G11VH-CH1-IgG1+HZ14A9VL-IgK
通道4: HZ14A9VH-CH1-IgG1+HZ5G11VL-IgK
通道5: HZ5G11VH-C α -IgG1+HZ14A9VL-IgK
通道6: HZ14A9VH-CH1-IgG1+HZ5G11VL-C β
通道7: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK
通道8: HZ5G11VH-CH1-IgG1+HZ14A9VL-C β

图 6



通道M: marker
通道1: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK
通道2: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK-F118I
通道3: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK-F118A
通道4: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK-F116A
通道5: HZ14A9VH-C α -IgG1+HZ5G11VL-IgK-S114A

图 7

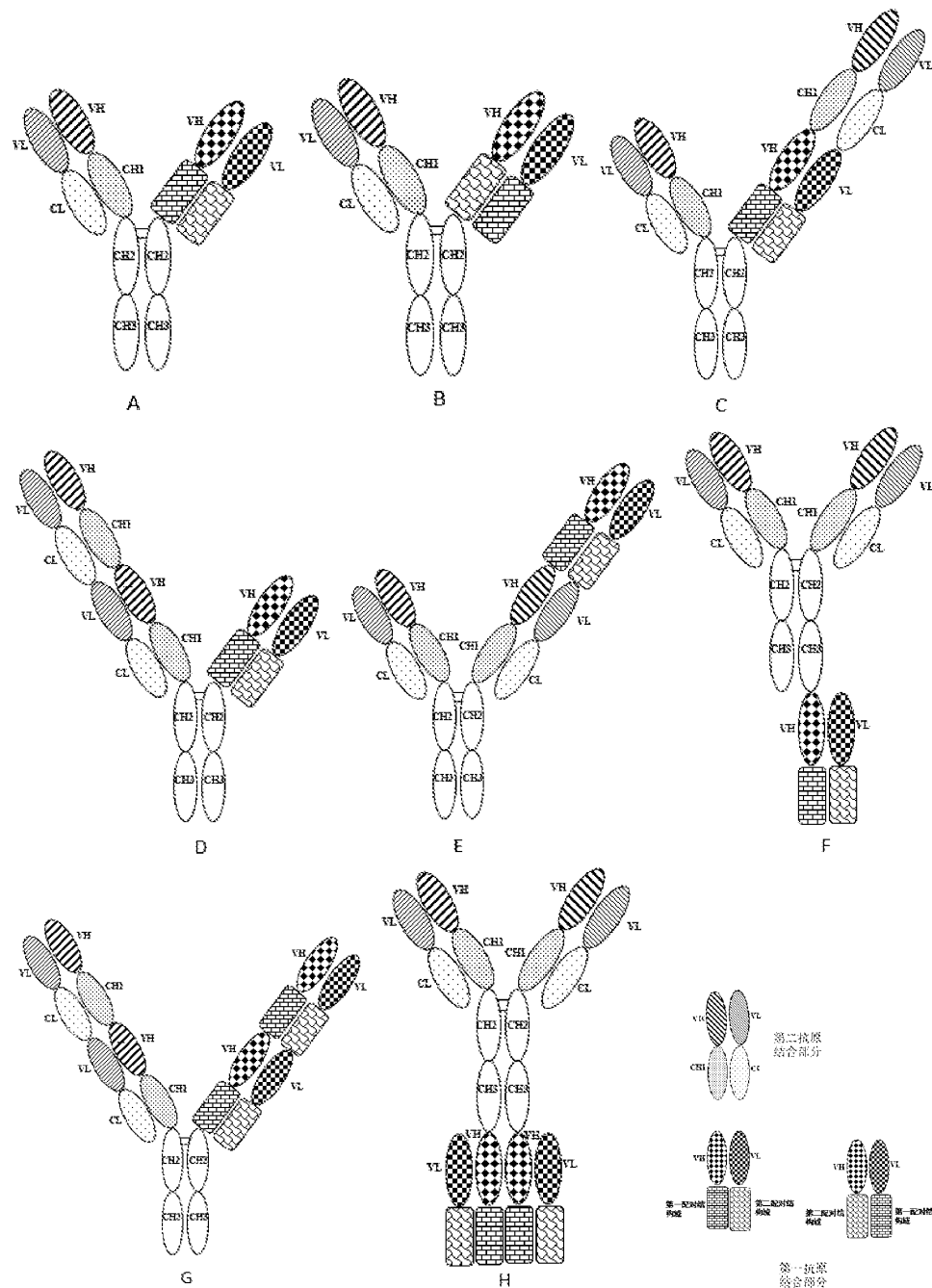


图 12