

Format 62

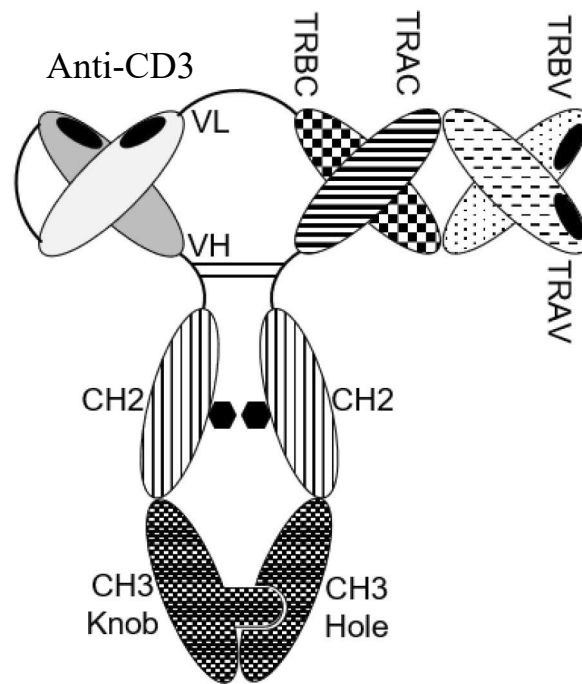


Fig. 1

Format 58-2

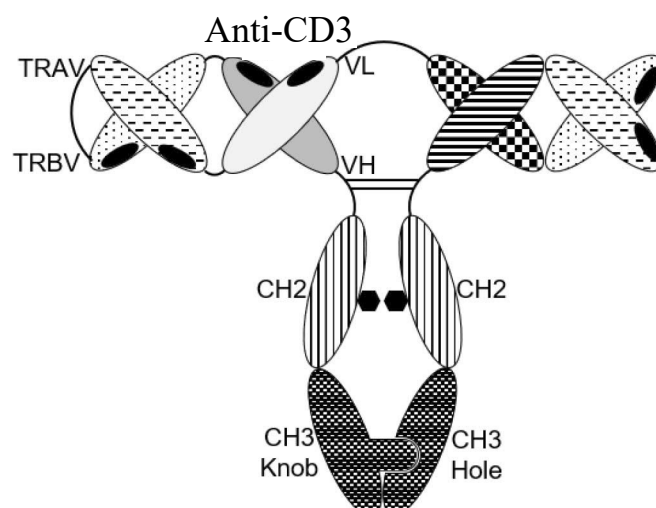


Fig. 2

Format 72

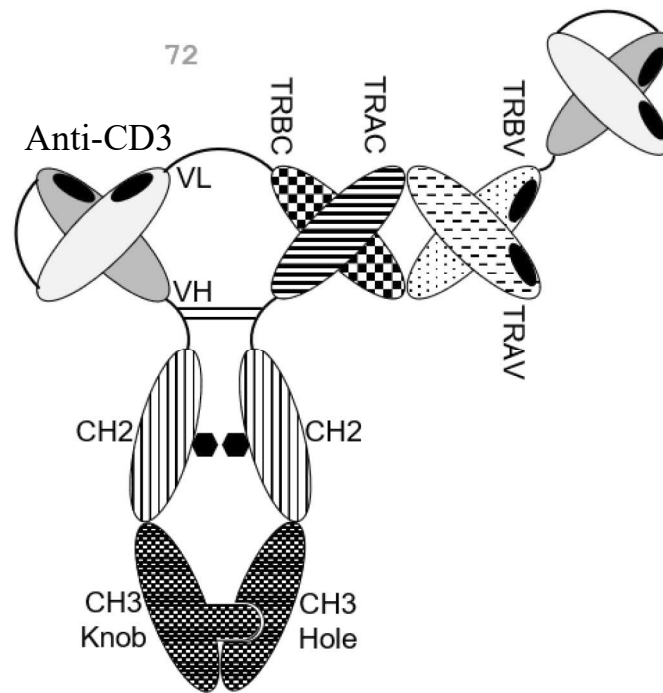


Fig. 3

Format 50-2

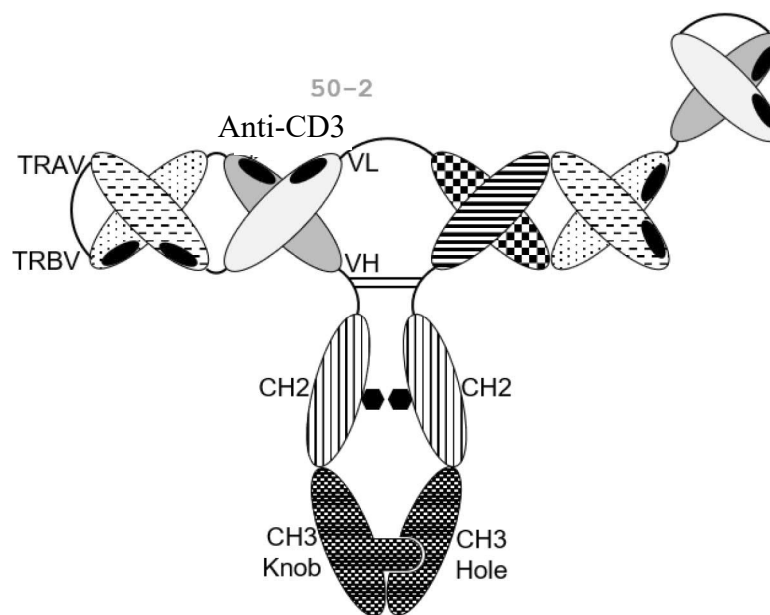


Fig. 4

Format 62-1

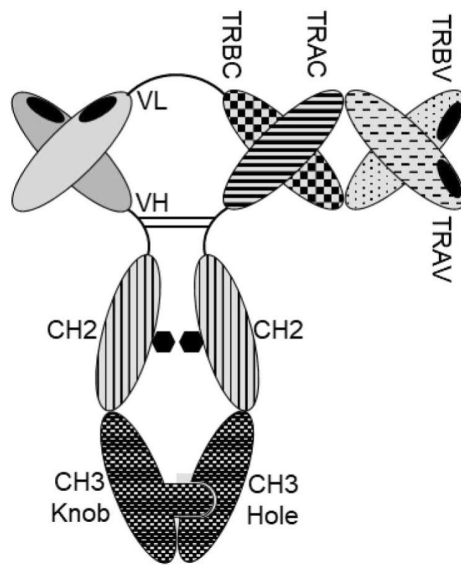


Fig. 5

Format 62-2

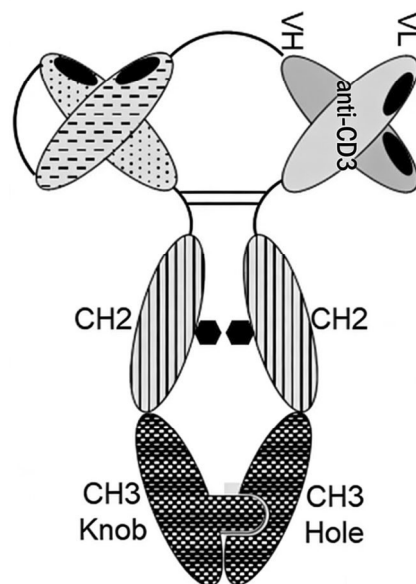


Fig. 6

Format 62-3

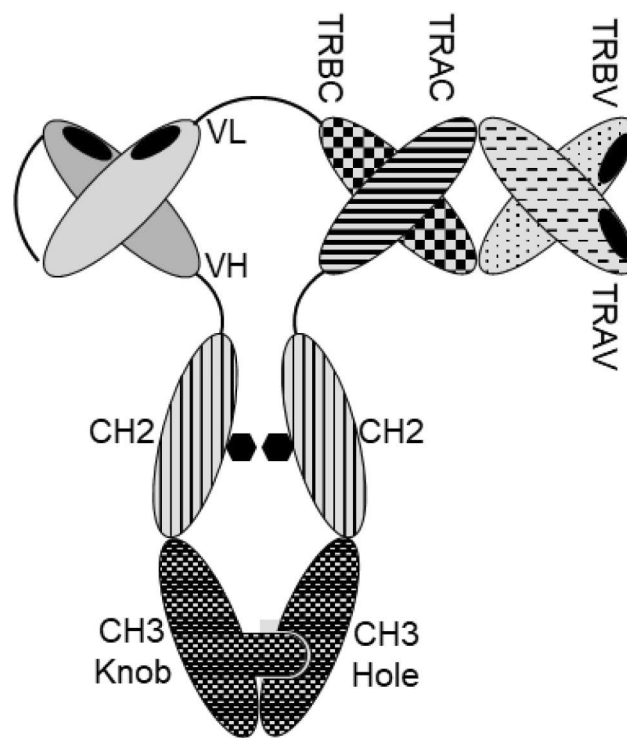


Fig. 7

Format 62-4

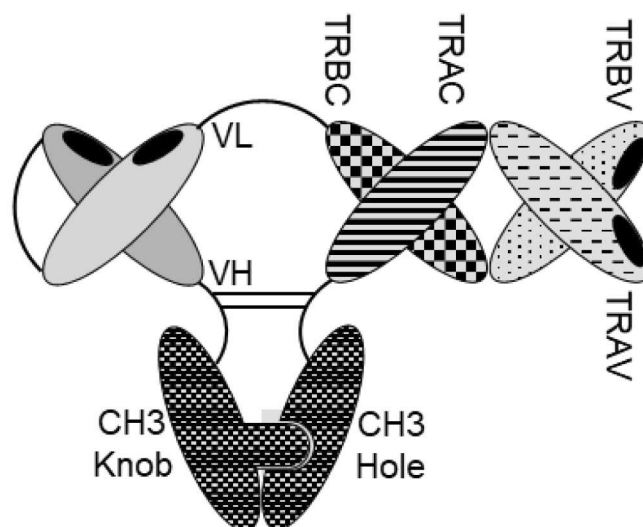


Fig. 8

Format 62-5

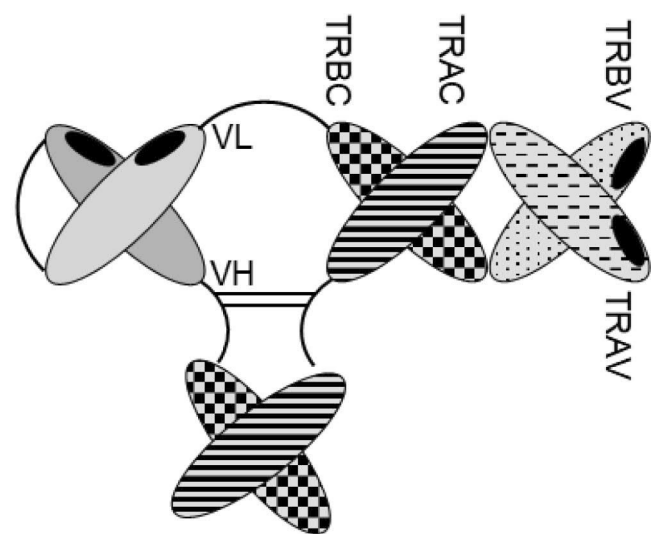


Fig. 9

Format 62-6

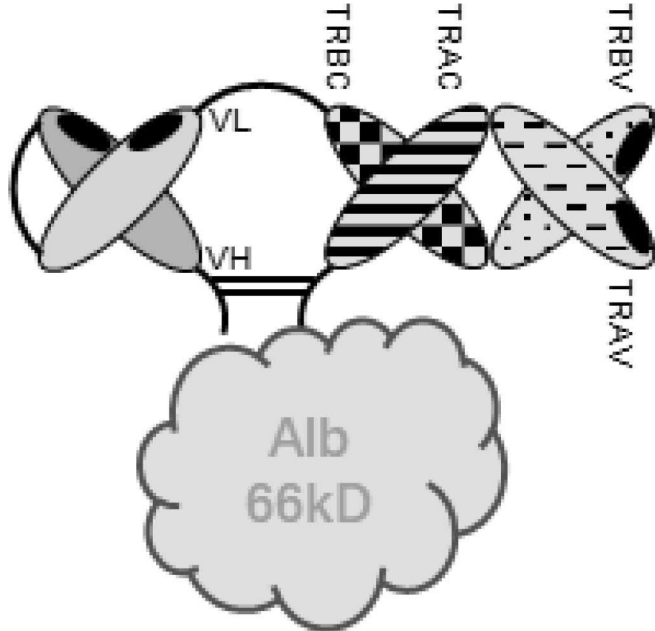


Fig. 10

Format 62-7

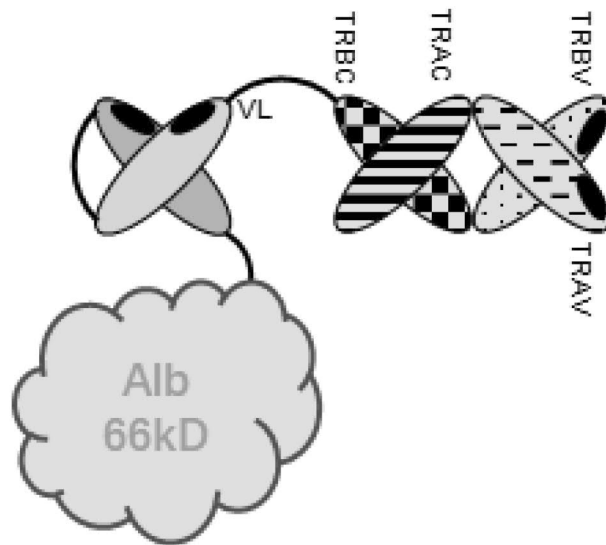


Fig. 11

Format 62-8

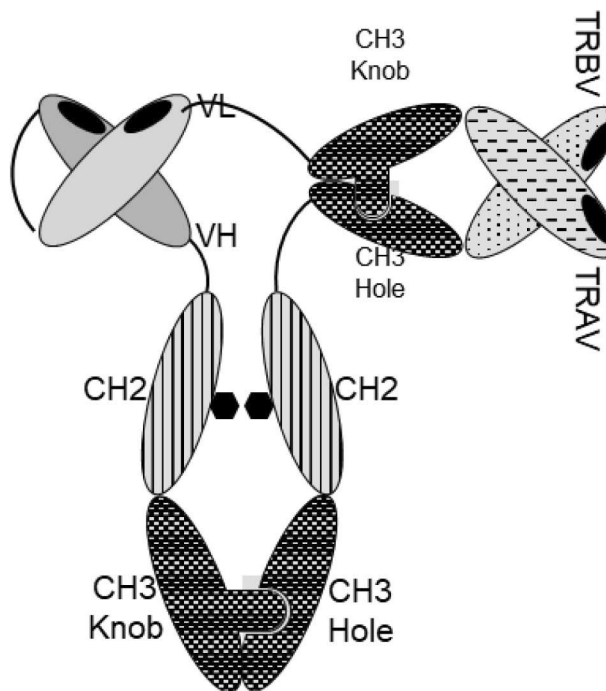


Fig. 12

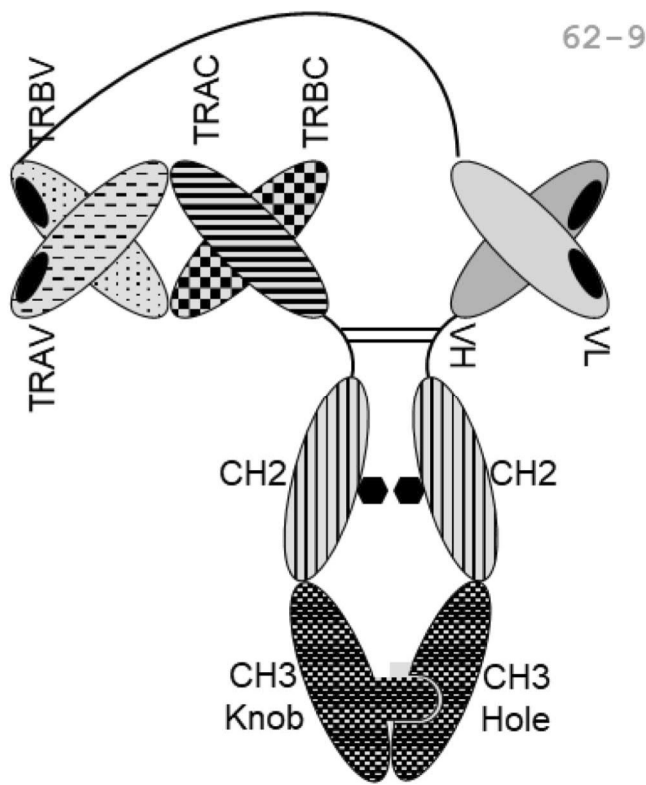


Fig. 13

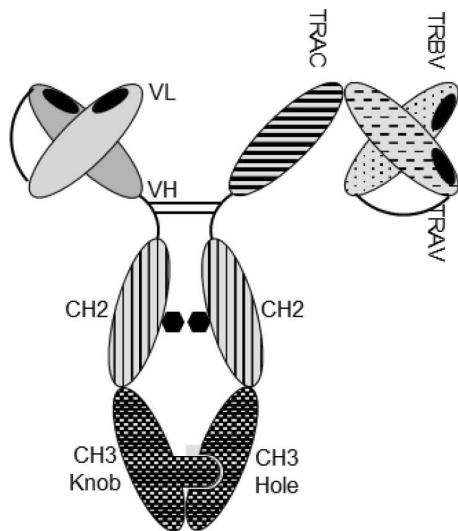


Fig. 14

Format 62-12

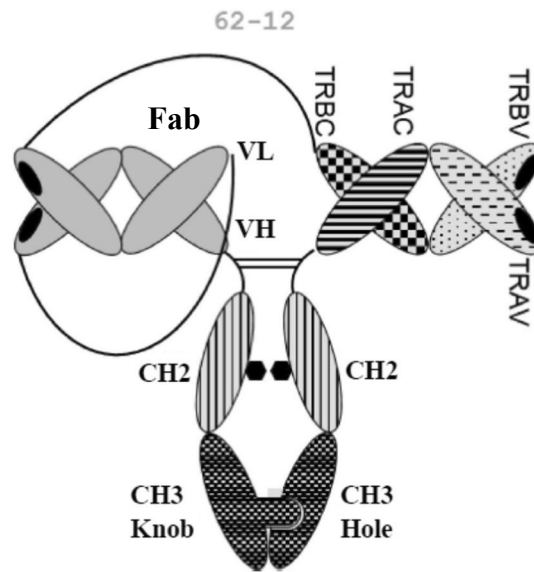


Fig. 15

Format 62-13

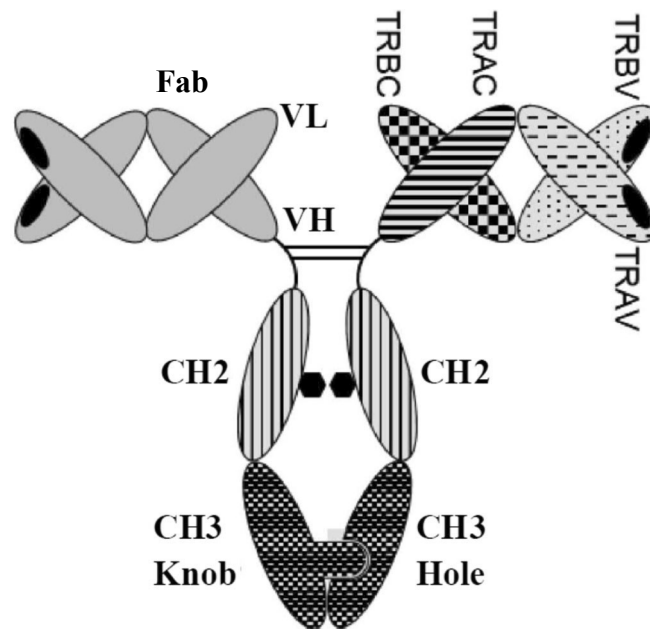


Fig. 16

Format 72-1

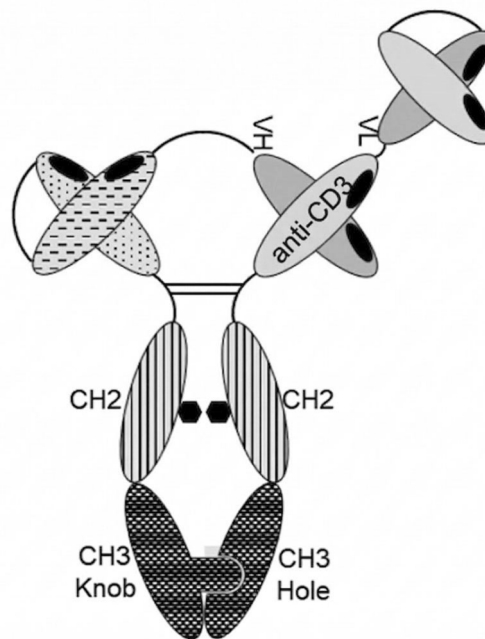


Fig. 17

Format 72-2

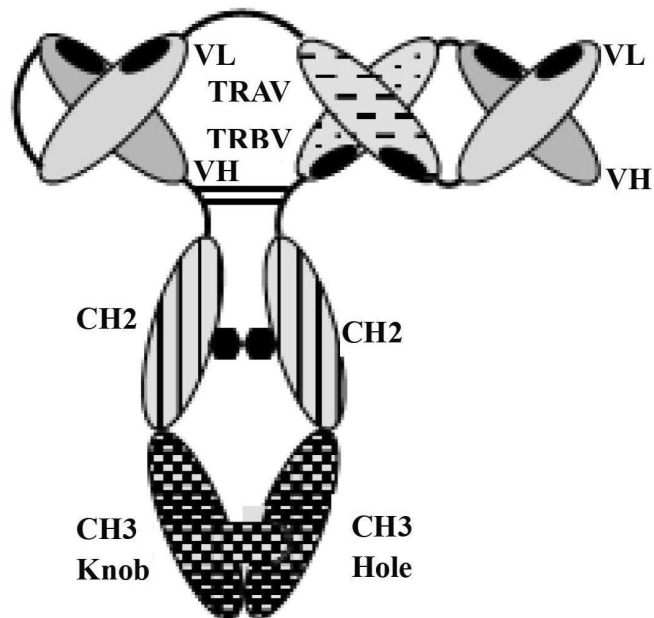


Fig. 18

Format 72-3

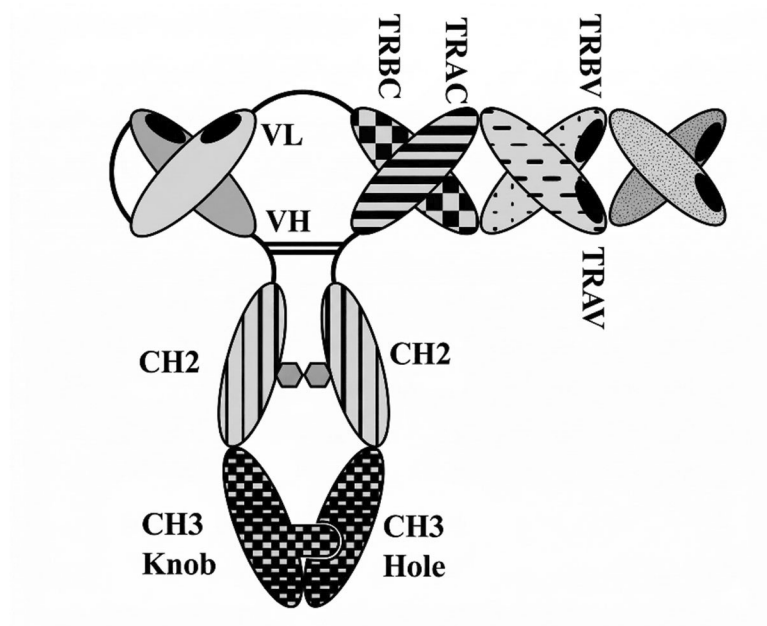


Fig. 19

Format 59

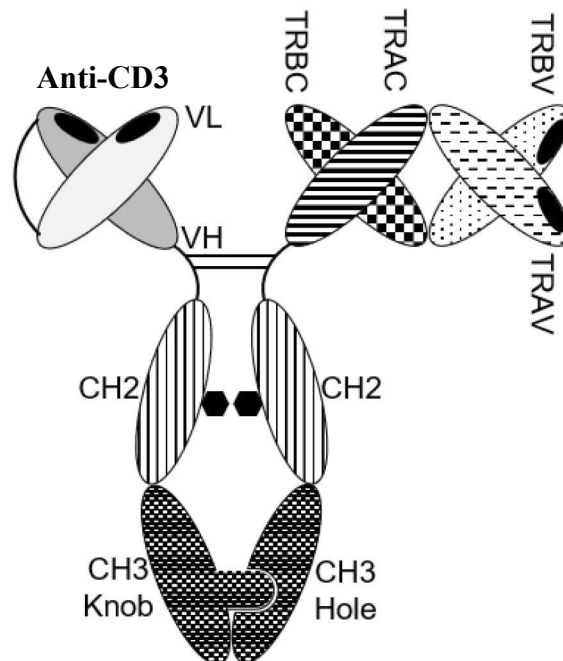


Fig. 20

Format 22-3

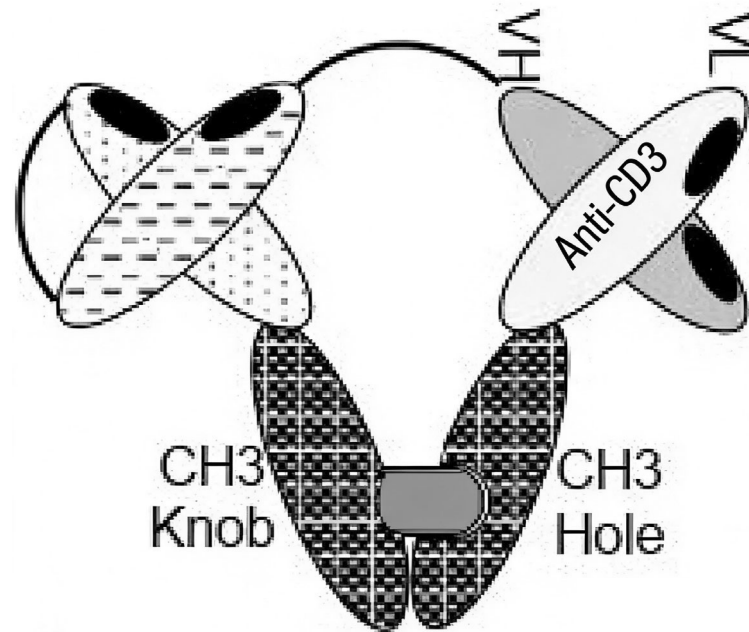


Fig. 21

Format 22-4

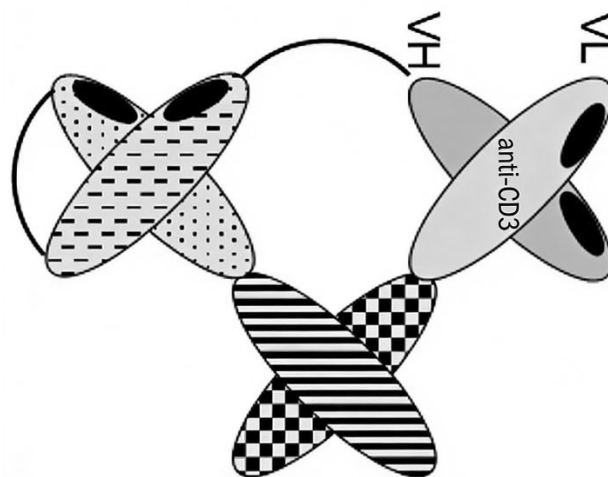


Fig. 22

Format 14

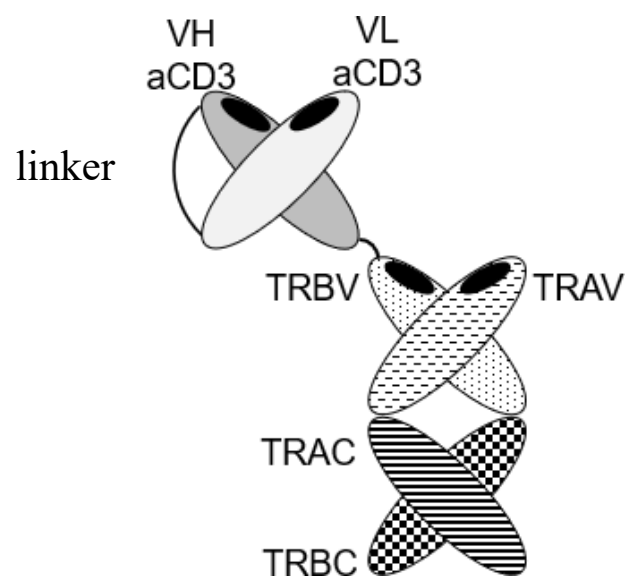


Fig. 23

Format 14-1

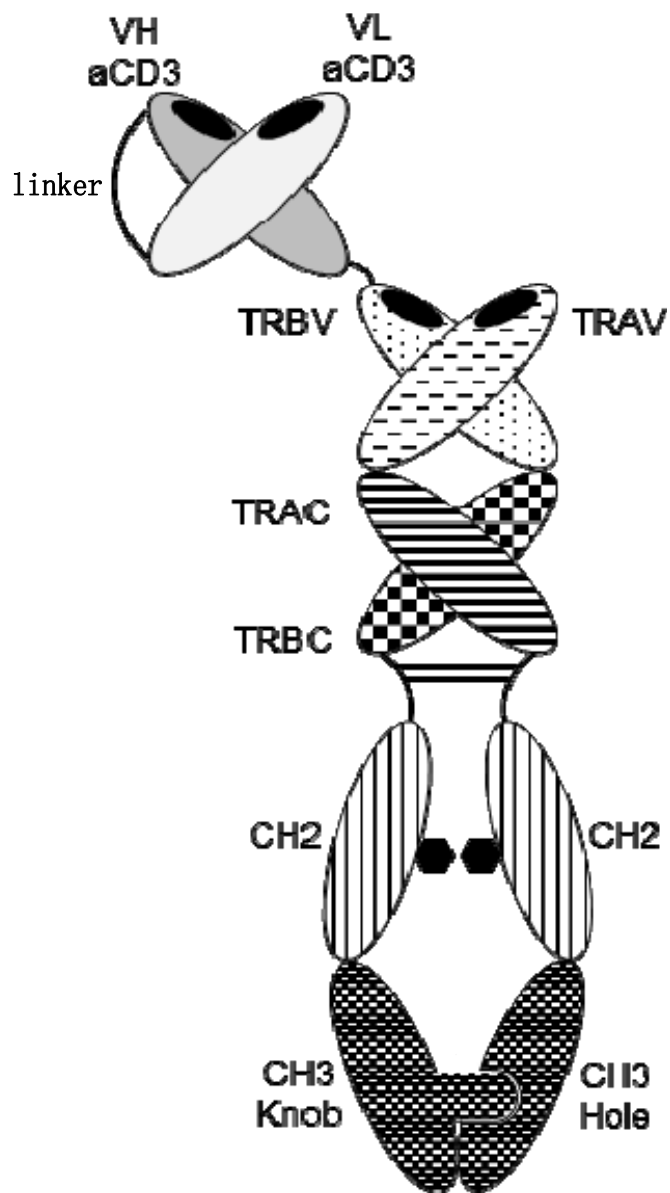


Fig. 24

Format 14-2

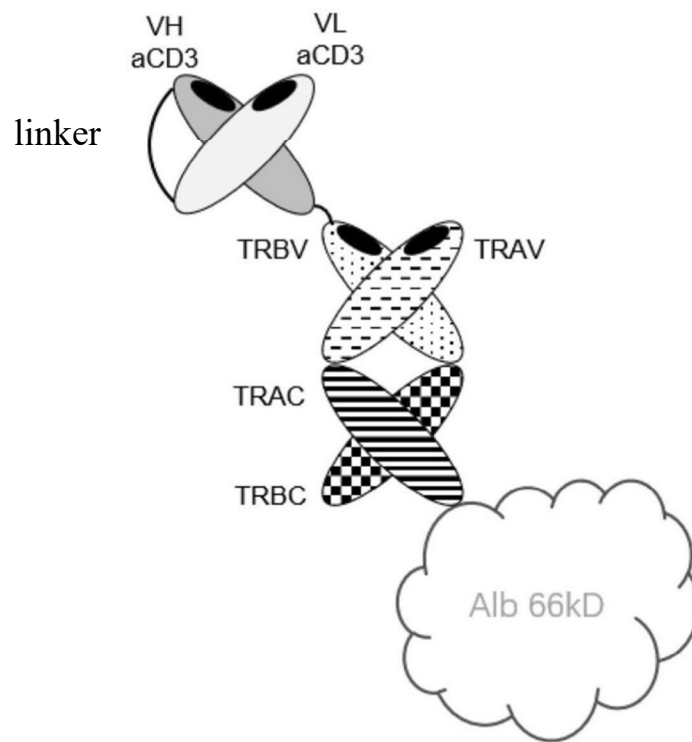


Fig. 25

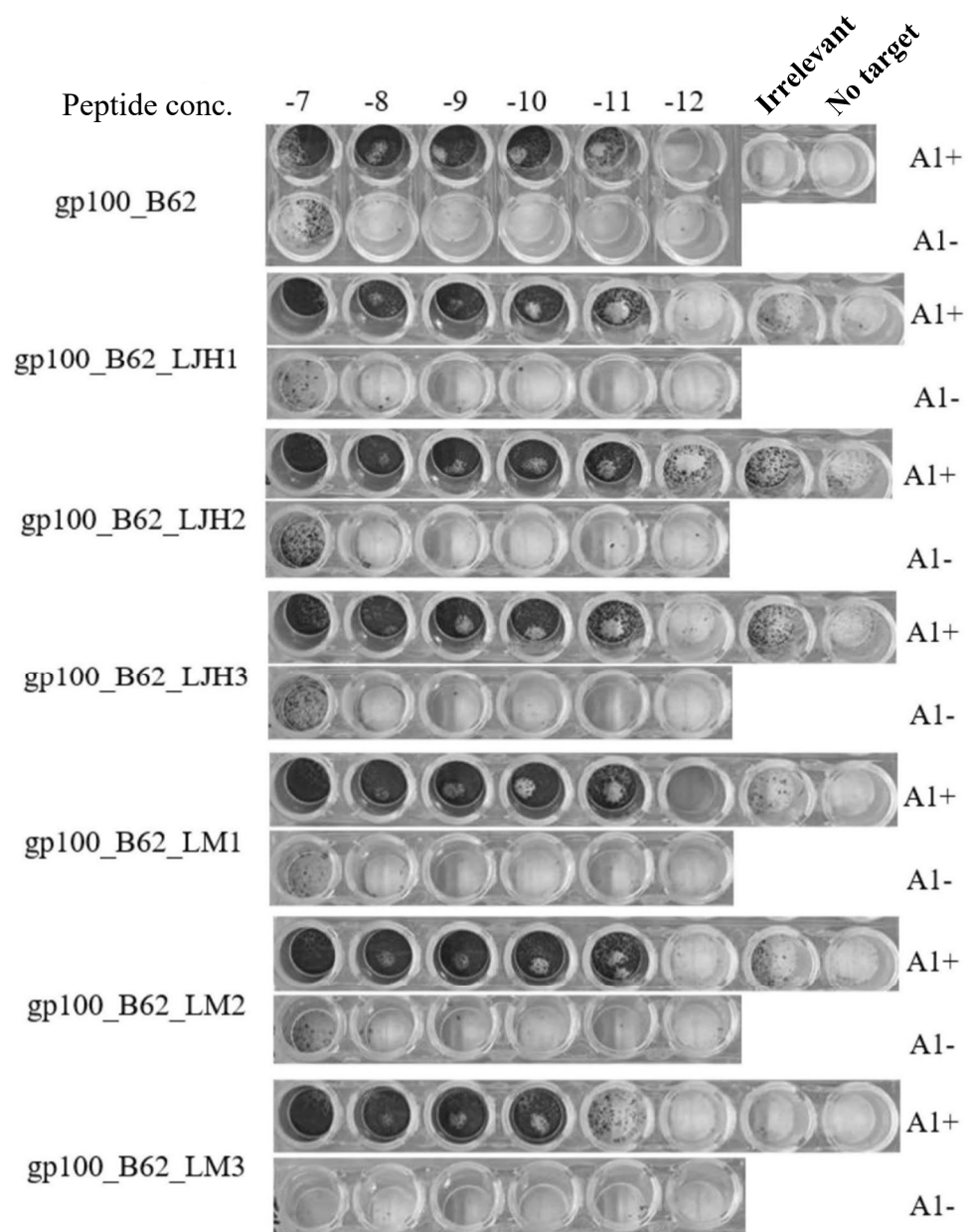


Fig. 26A

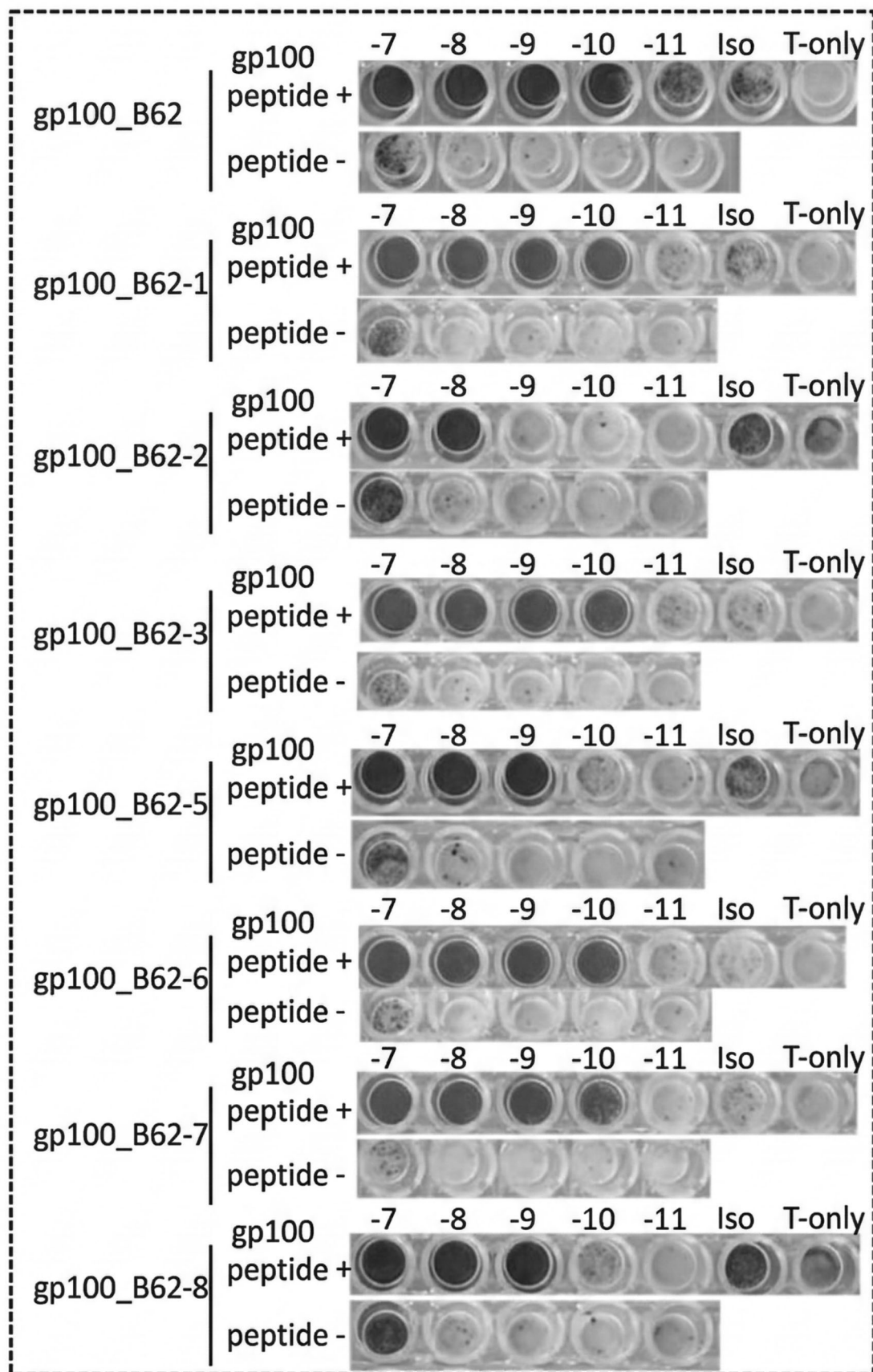


Fig. 26B

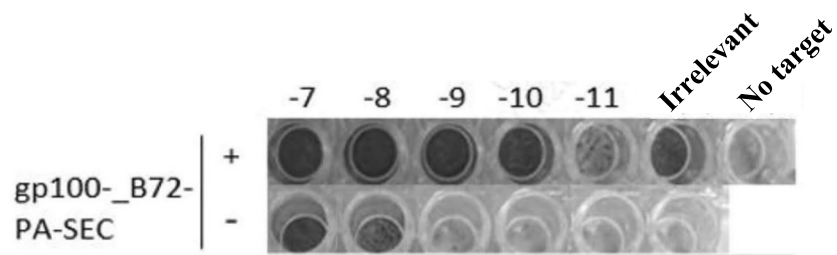


Fig. 26C

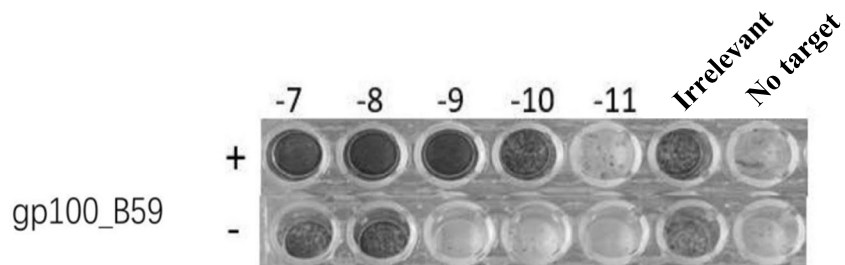


Fig. 26D

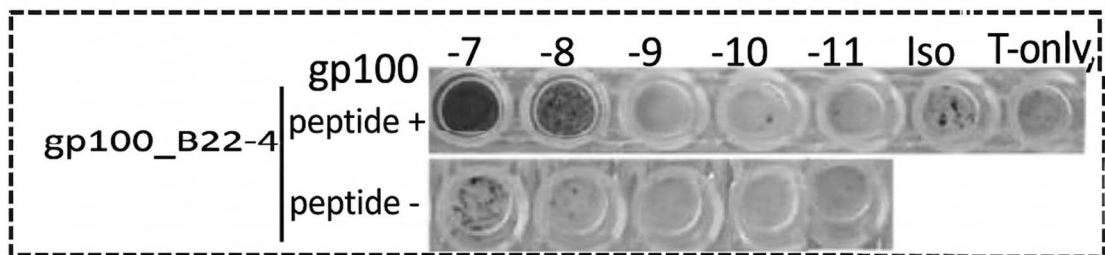


Fig. 26E

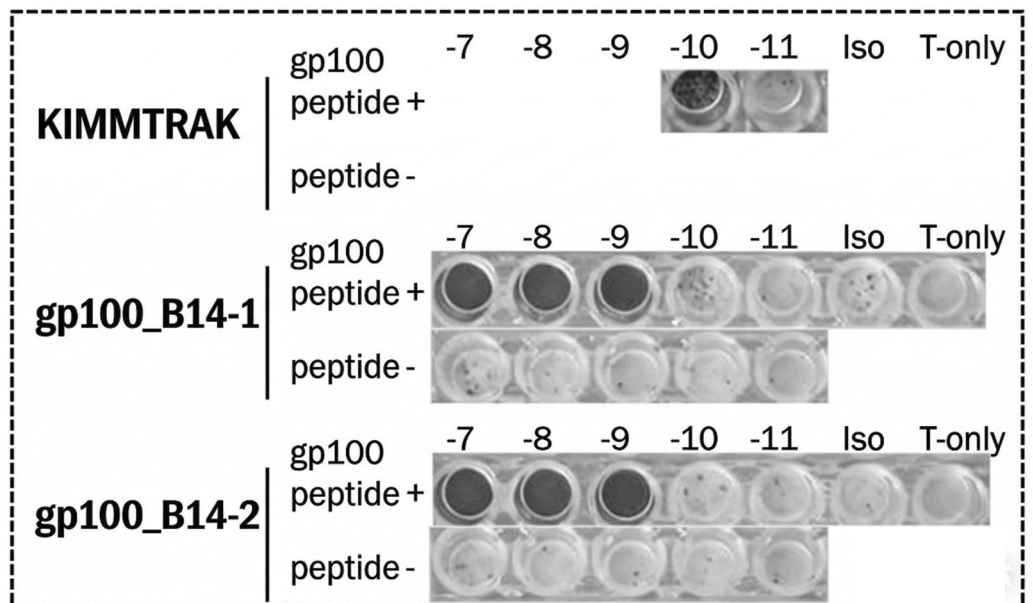
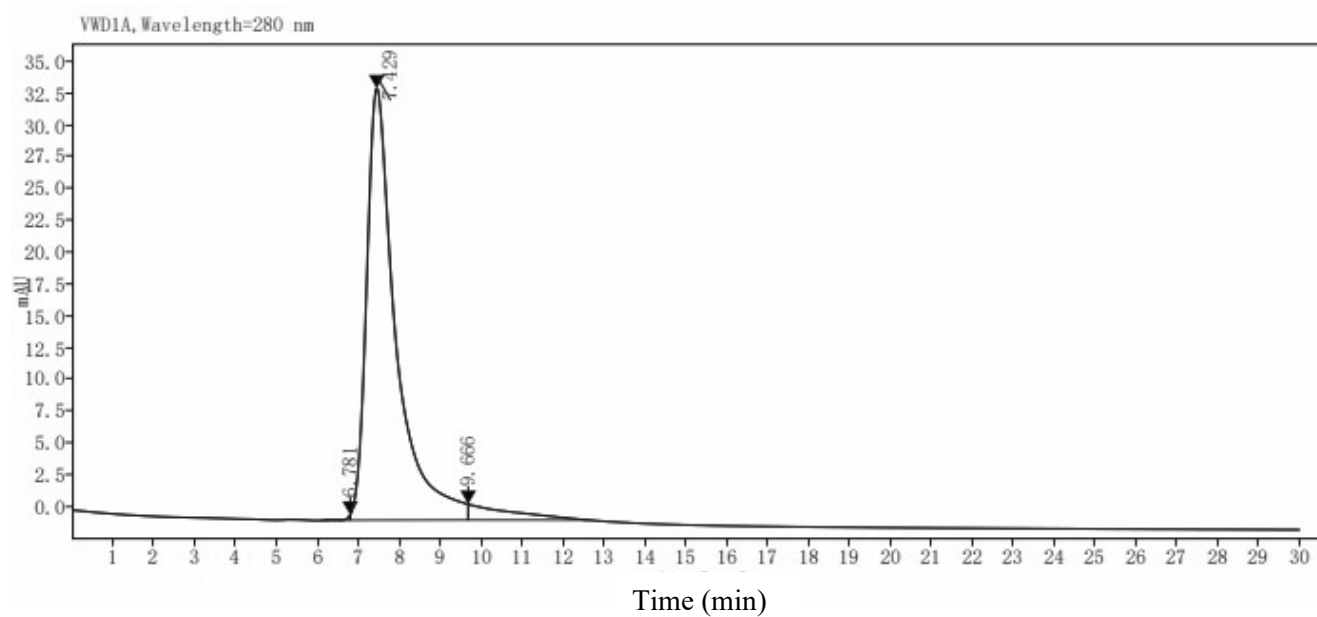


Fig. 26F

4°C 15d Product Purity: 94.82%



25°C 15d Product Purity: 94.98%

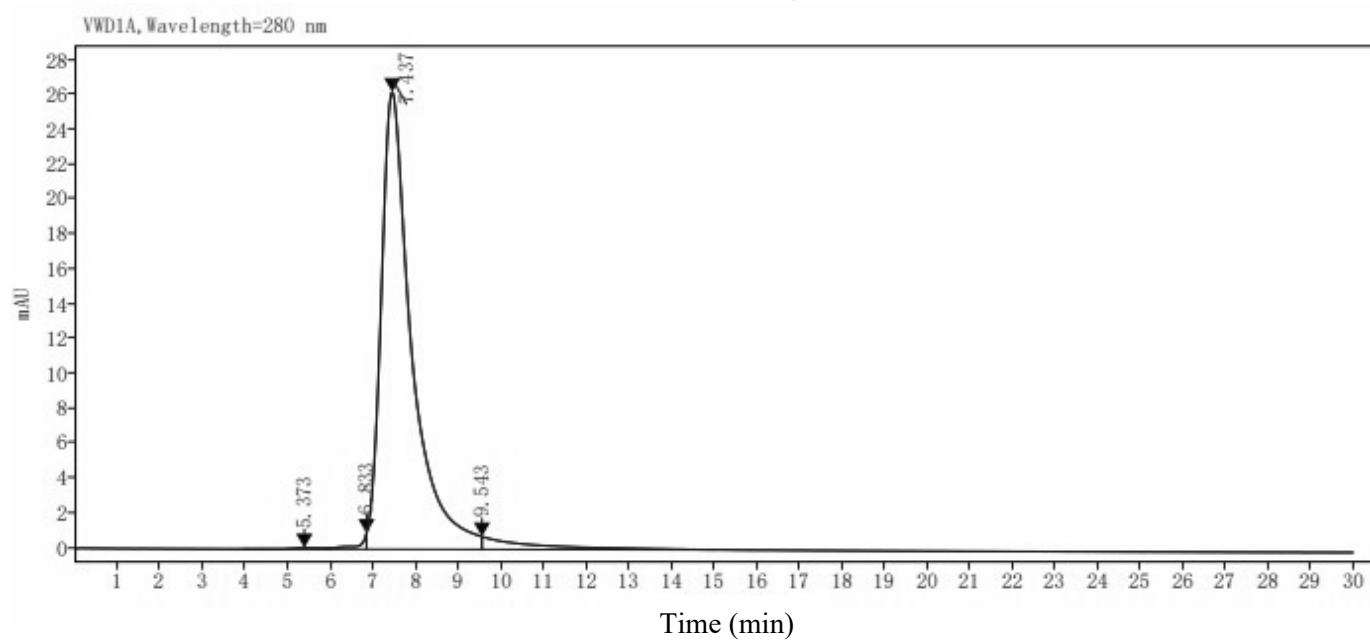


Fig. 27

40°C 15d Product Purity: 86.86%

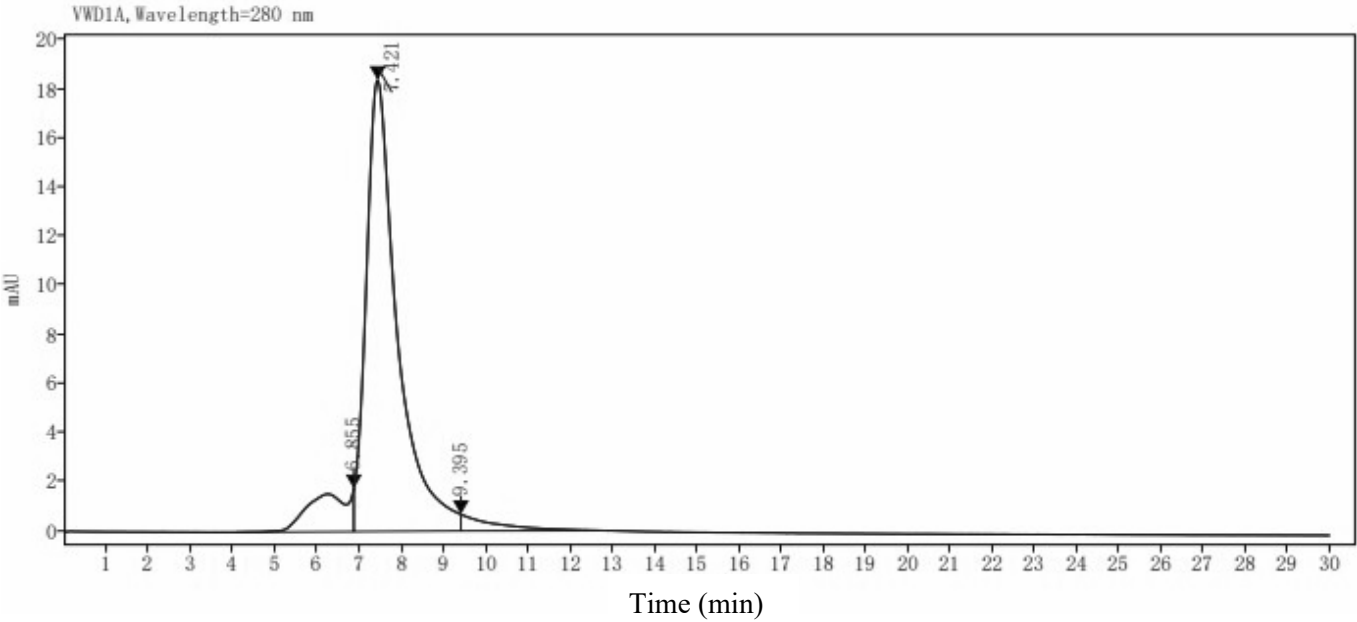


Fig. 27 (Con.)