Domain Types

VH	Variable Heavy
CH1	Constant Heavy 1
CH2	Constant Heavy 2
CH3	Constant Heavy 3
CH4	Constant Heavy 4
VL	Variable Light
CL	Constant Light
H	Hinge Region
L	Engineered Linker
X	Other protein
C	Chemical conjugation

Disulphide bonds†

{X}	Number of disulphide bonds between paired domains

Connectors

-	Connecting bond
|	End chain

Modifications†

*	General Modification
>	Knob
@	Hole
+	Positive charge
_	Negative charge
!	Unglycosylated CH2

Pairing

(X:Y)	Domain X is paired with domain Y

Specificities

.[a-h]	Denote specificity of V domain from a-h.

Comments†

[NOTE:X]	Note descriptor
[TYPE:X]	Specify type
[MOD:X]	Specify modification
[LENGTH:X]	Specify length
[ANTI:X]	Specify antigen

VHa ANTI:X
VHb ANTI:Y
CH3 MOD: KIH Knob
CH3 MOD: KIH Hole
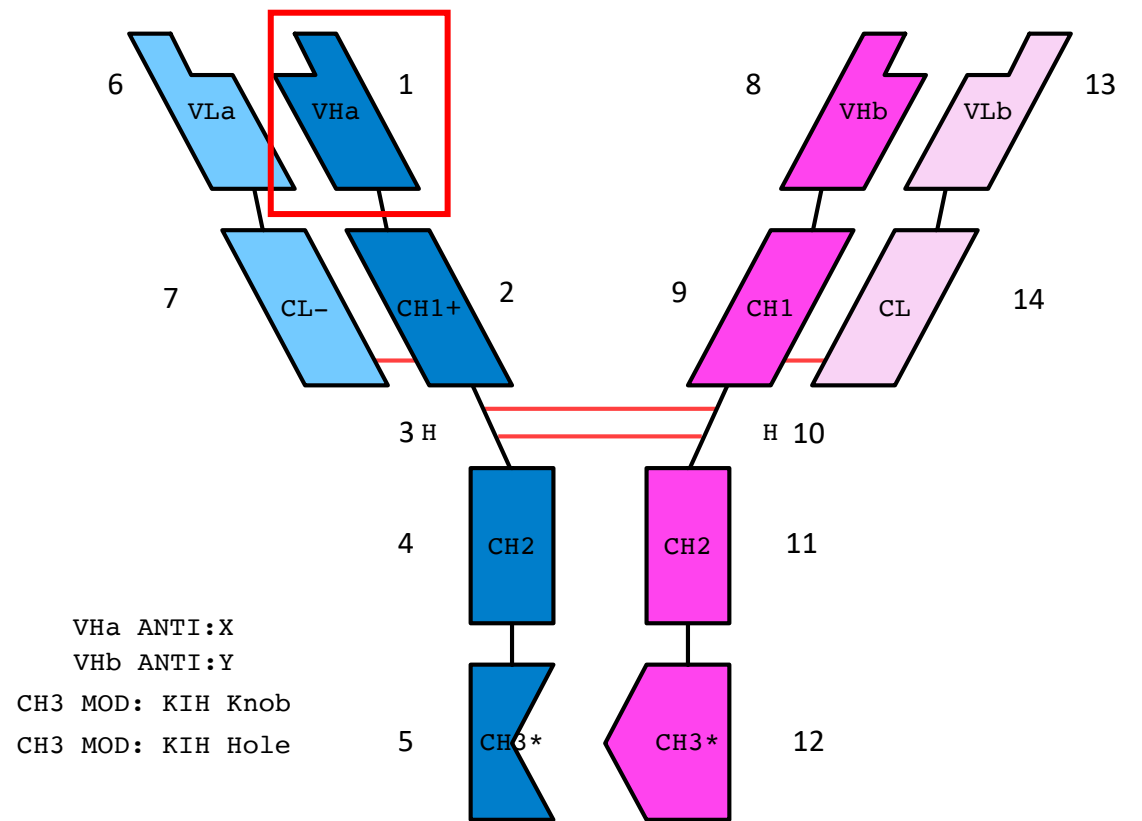
VH.a(1:6)[ANTI: X] - CH1+(2:7){1} - H(3:10){2} - CH2(4:11) - CH3*@(5:12)[MOD: KIH Hole] | VL.a(6:1) –CL_(7:2){1} | VH.b(8:13)[ANTI: Y] - CH1(9:14){1} - H(10:3){2} - CH2(11:4) - CH3*>(12:5)[MOD: KIH Knob] | VL.b(13:8) - CL(14:9){1}

VH.a(1:6)[ANTI: X] -