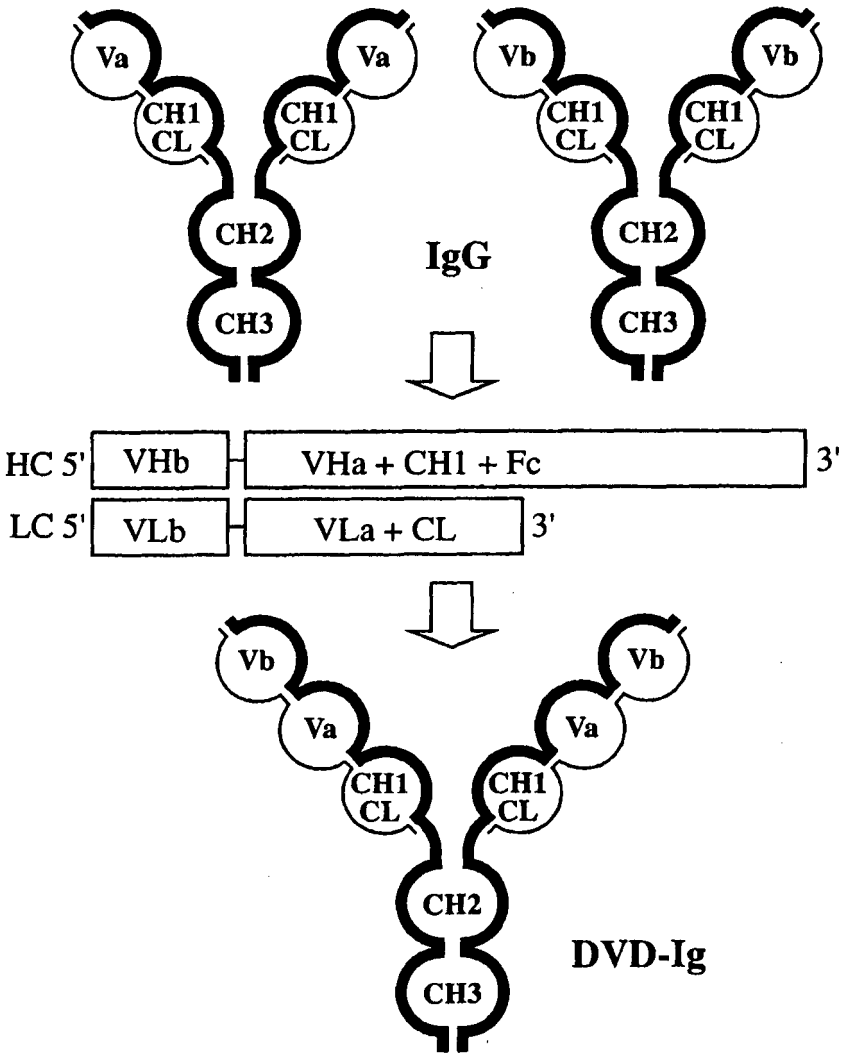

Va
Va
CH1
CL
CH1
CL
CH2
CH3
IgG
Vb
Vb
CH1
CL
CH1
CL
CH2
CH3
HC 5'
VHb
VHa + CH1 + Fc
3'
LC 5'
VLb
VLa + CL
3'
Vb
Vb
Va
Va
CH1
CL
CH1
CL
CH2
CH3
DVD-Ig

Fig. 1A

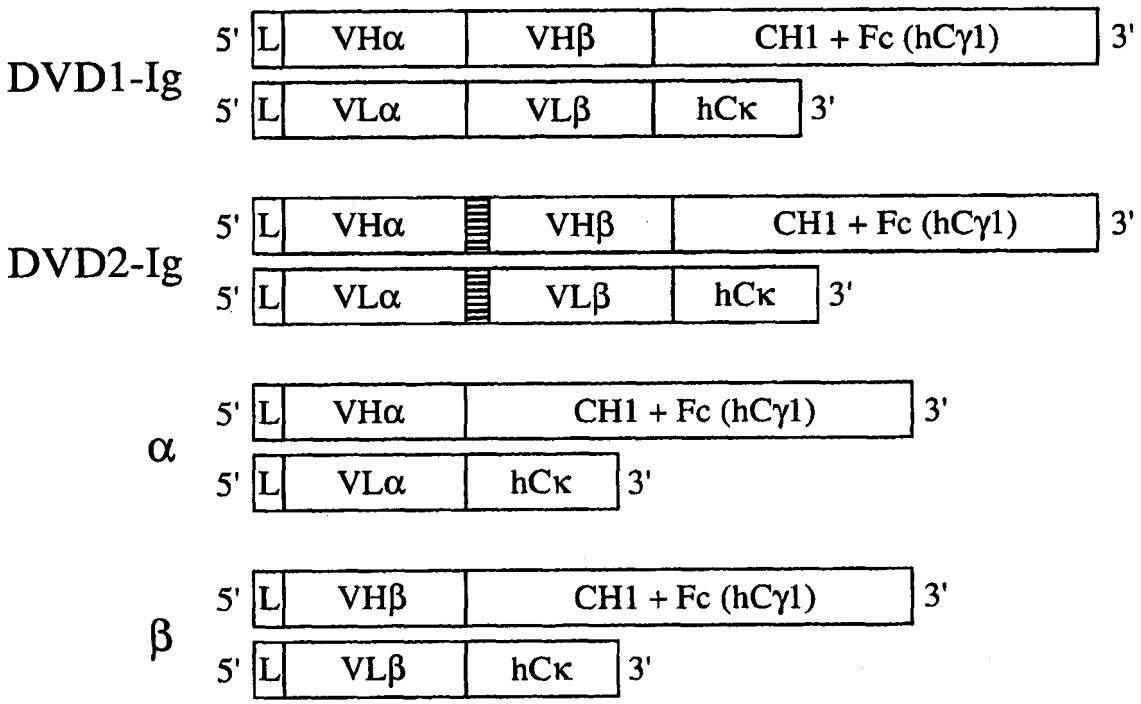

DVD1-Ig
5' L VHα VHβ CH1 + Fc (hCγ1) 3'
5' L VLα VLβ hCκ 3'
DVD2-Ig
5' L VHα VHβ CH1 + Fc (hCγ1) 3'
5' L VLα VLβ hCκ 3'
α
5' L VHα CH1 + Fc (hCγ1) 3'
5' L VLα hCκ 3'
β
5' L VHβ CH1 + Fc (hCγ1) 3'
5' L VLβ hCκ 3'

Fig. 1B