
N-terminal start
C-terminal end
TU
DimU
UL
[neo1SUL1][neo2SUL2][neo3SUL3]neo4
antigenic unit

Fig 1a

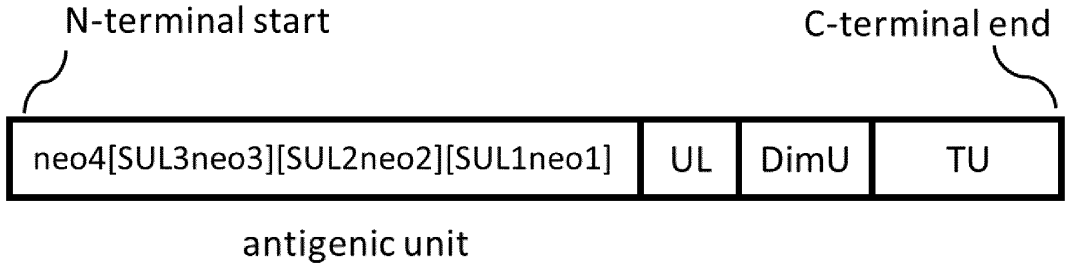

N-terminal start
C-terminal end
neo4[SUL3neo3][SUL2neo2][SUL1neo1]
UL
DimU
TU
antigenic unit

Fig 1b

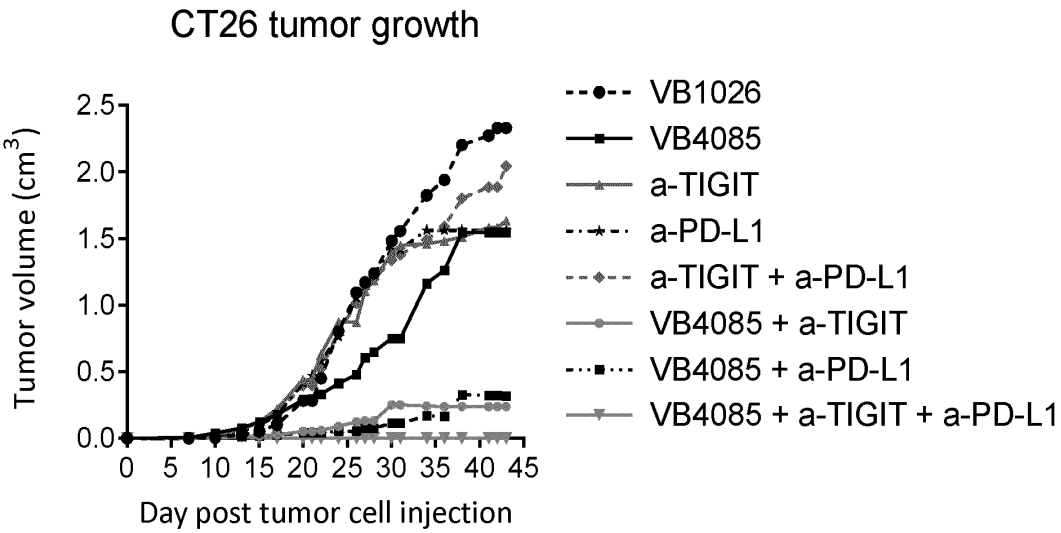

CT26 tumor growth
Tumor volume (cm3)
2.5
2.0
1.5
1.0
0.5
0.0
0 5 10 15 20 25 30 35 40 45
Day post tumor cell injection
VB1026
VB4085
a-TIGIT
a-PD-L1
a-TIGIT + a-PD-L1
VB4085 + a-TIGIT
VB4085 + a-PD-L1
VB4085 + a-TIGIT + a-PD-L1

Fig. 2

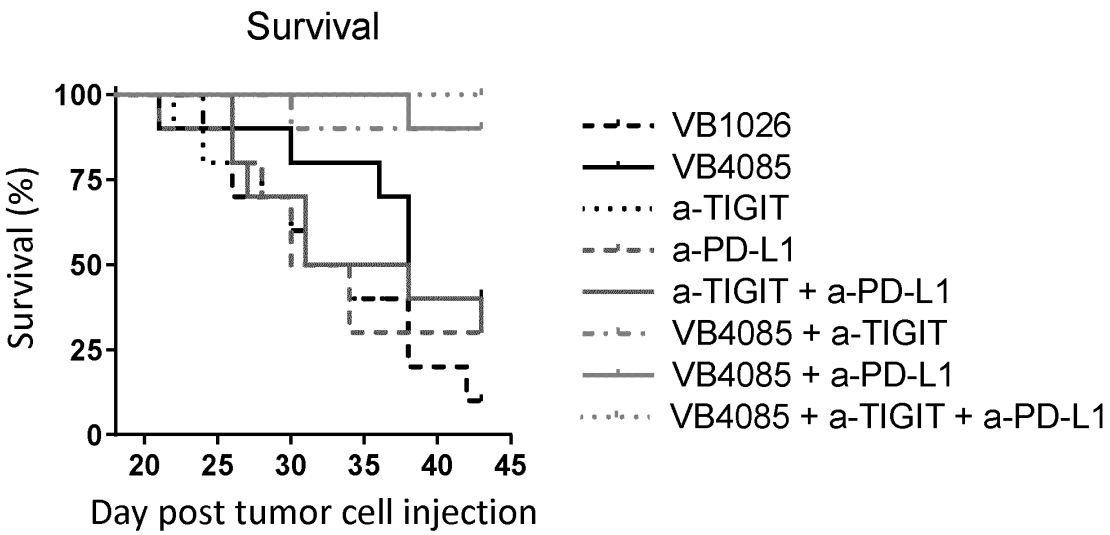

Survival
Survival (%)
100
75
50
25
0
20
25
30
35
40
45
Day post tumor cell injection
VB1026
VB4085
a-TIGIT
a-PD-L1
a-TIGIT + a-PD-L1
VB4085 + a-TIGIT
VB4085 + a-PD-L1
VB4085 + a-TIGIT + a-PD-L1

Fig. 3

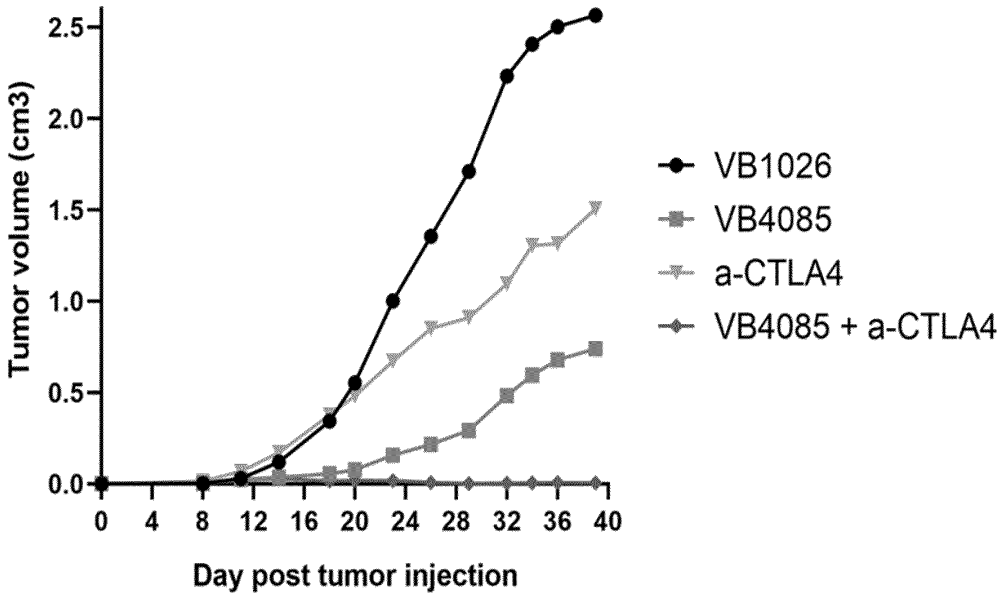

Tumor volume (cm3)
2.5
2.0
1.5
1.0
0.5
0.0
0
4
8
12
16
20
24
28
32
36
40
Day post tumor injection
VB1026
VB4085
a-CTLA4
VB4085 + a-CTLA4

Fig. 4

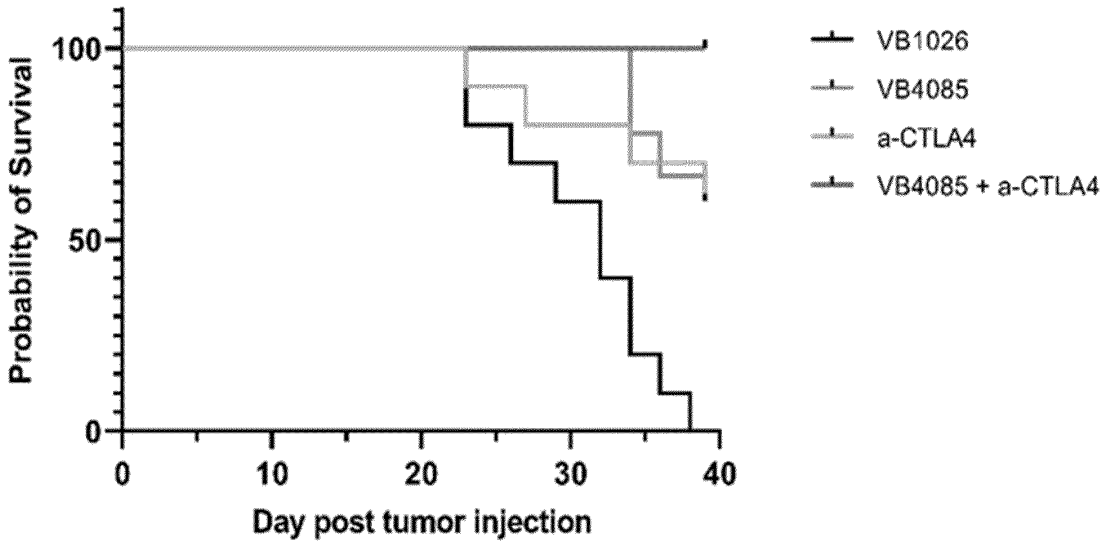

Probability of Survival
100
50
0
0
10
20
30
40
Day post tumor injection
VB1026
VB4085
a-CTLA4
VB4085 + a-CTLA4

Fig. 5