

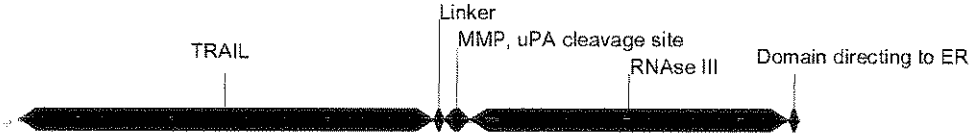

194 aa

Ex. 1




193 aa

Ex. 2



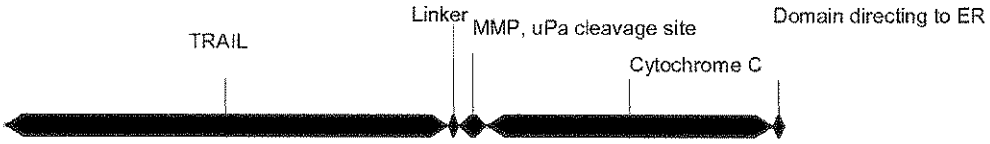

303 aa

Ex. 3




293 aa

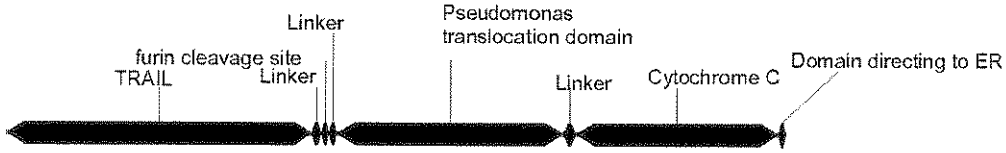
Ex. 4




283 aa

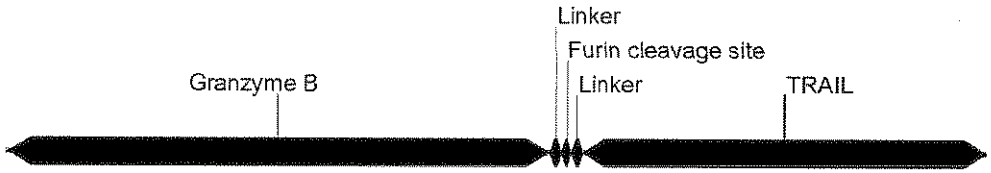
Ex. 5

FIG. 1




407 aa

Ex. 6




409 aa

Ex. 7




405 aa

Ex. 8




187 aa

Ex. 9



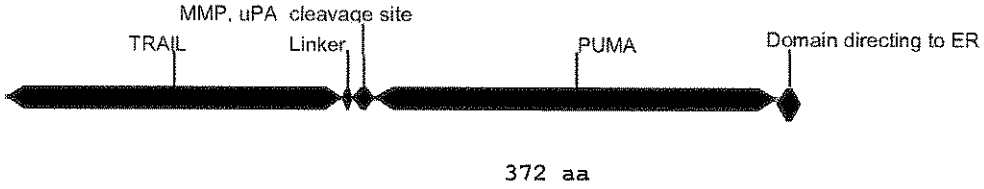

193 aa

Ex. 10

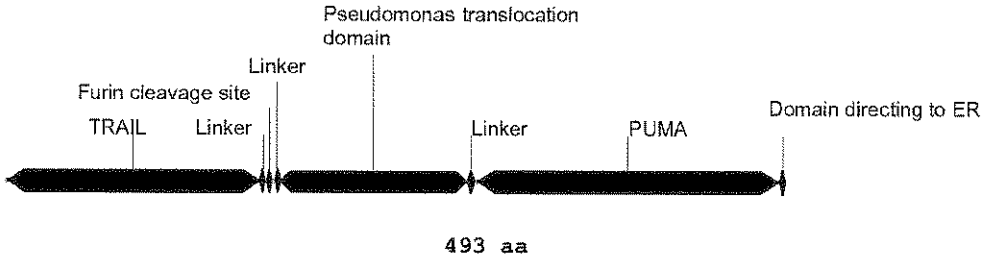
FIG. 2




Ex. 11



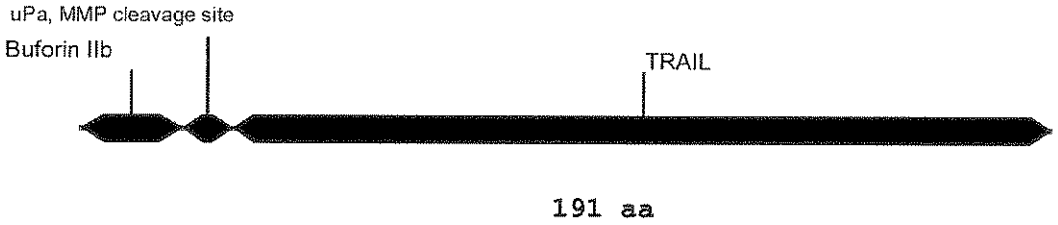

Ex. 12




Ex. 13

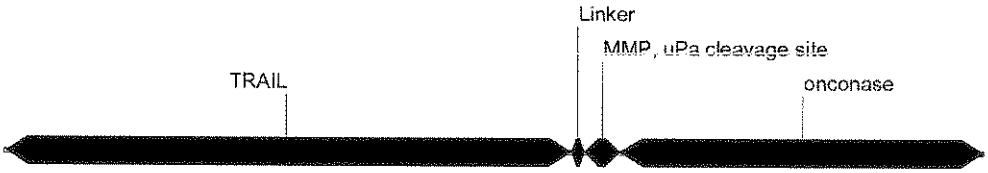



Ex. 14




Ex. 15

FIG. 3




279 aa

Ex. 16




274 aa

Ex. 17




197 aa

Ex. 18




189 aa

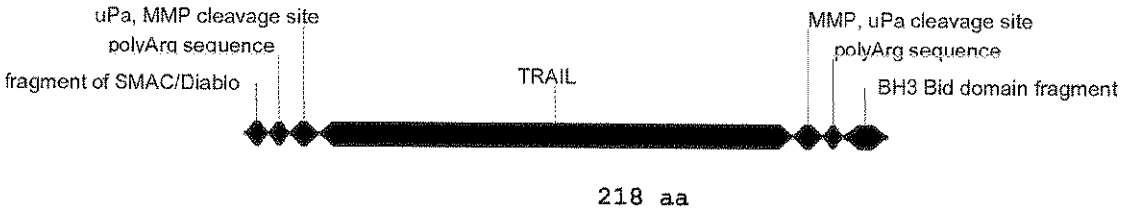
Ex. 19




195 aa

Ex. 20

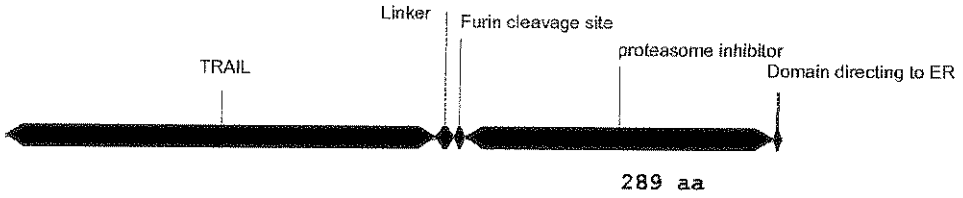
**Fig. 4**



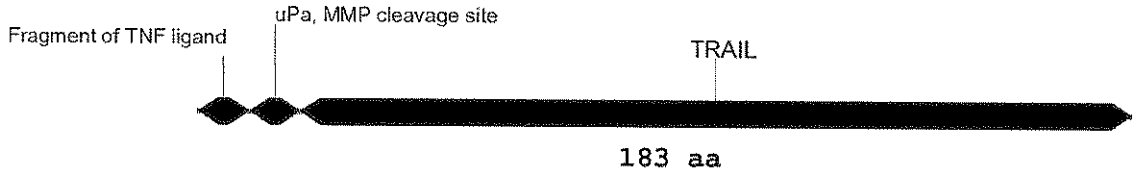

Ex. 21



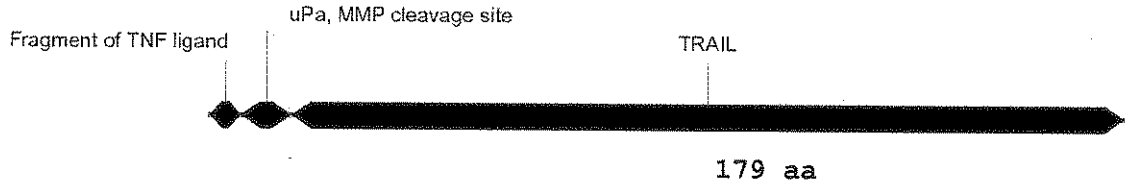

Ex. 22



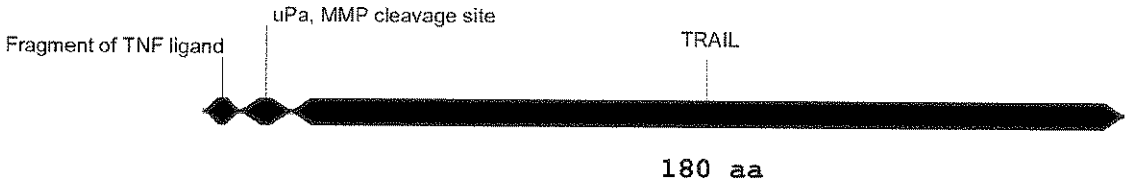

Ex. 23




Ex. 24

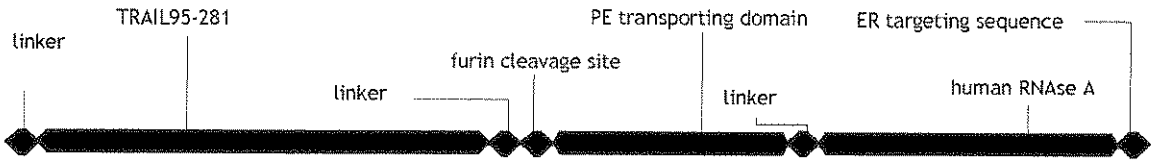



Ex. 25

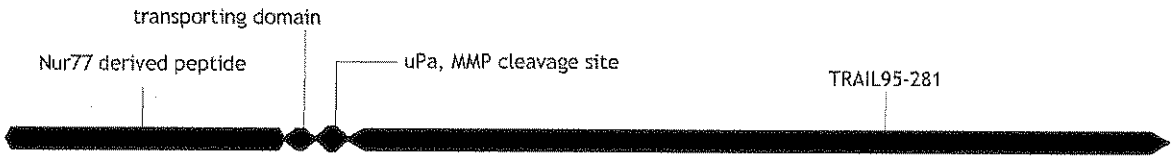



Ex. 26

Fig. 5

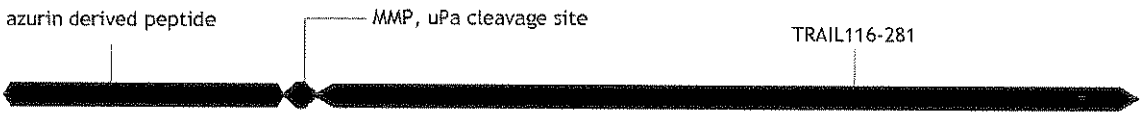



Ex. 27 459 aa



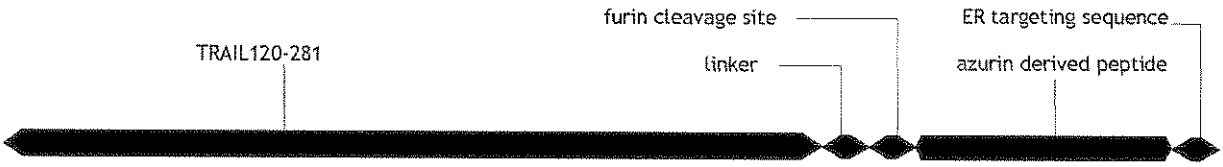

213 aa

Ex. 28



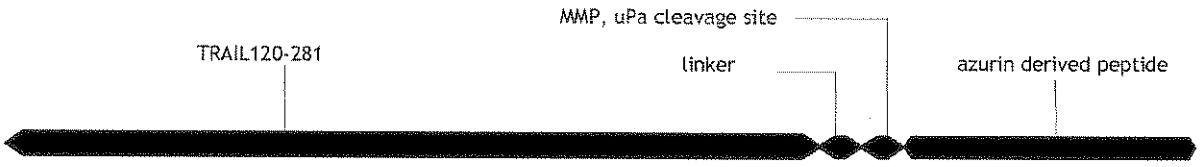

204 aa

Ex. 29




205 aa

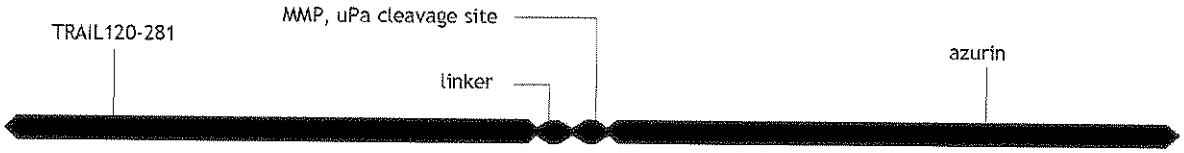
Ex. 30




207 aa

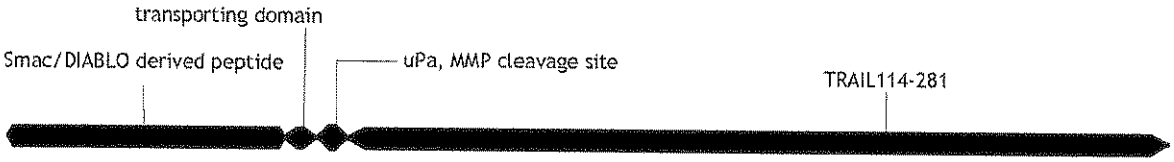
Ex. 31

Fig. 6



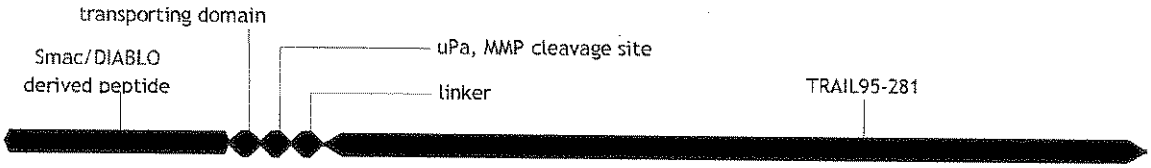

327 aa

Ex. 32



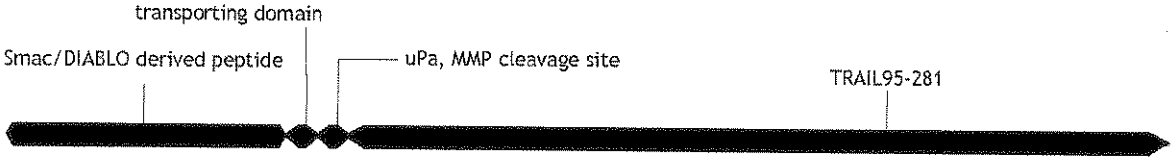

199 aa

Ex.33



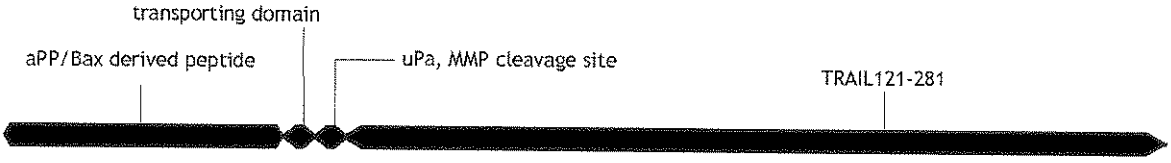

221 aa

Ex.34




212 aa

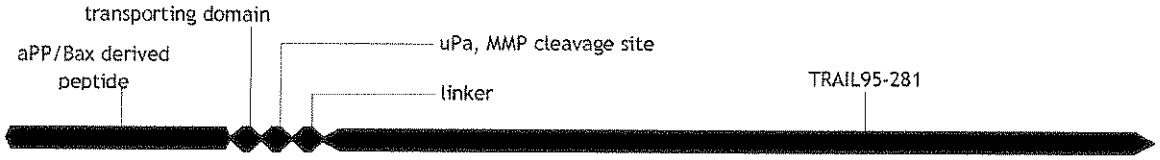
Ex. 35




212 aa

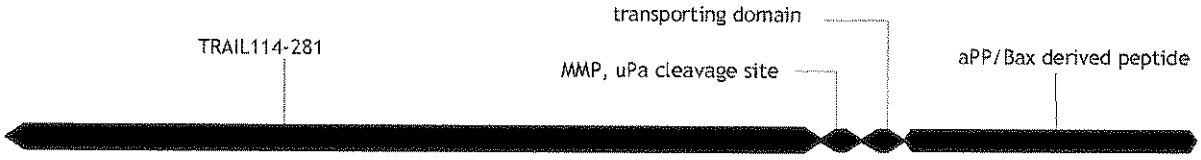
Ex.36

Fig. 7



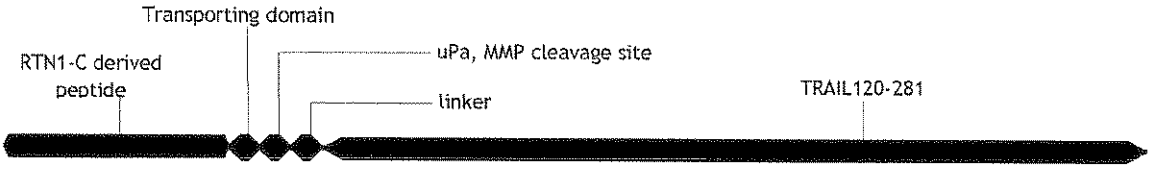

247 aa

Ex. 37



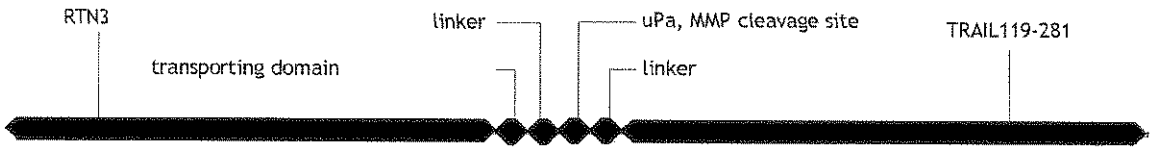

212 aa

Ex. 38



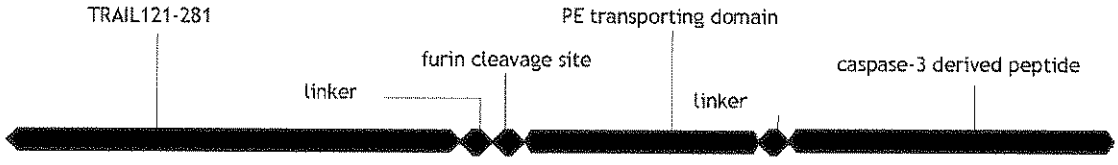

221 aa

Ex. 39




435 aa

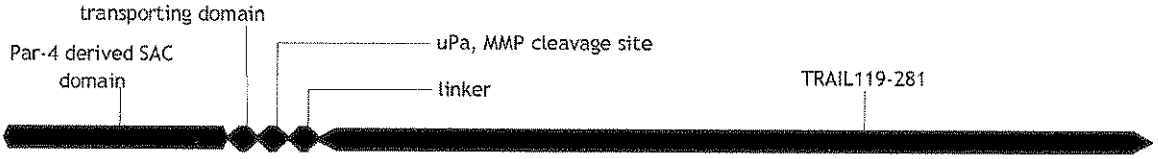
Ex.40




580 aa

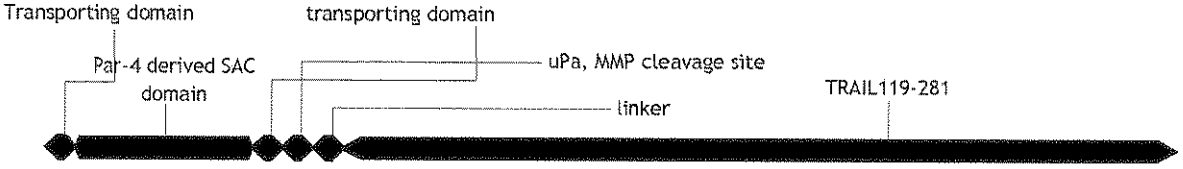
Ex. 41

Fig. 8



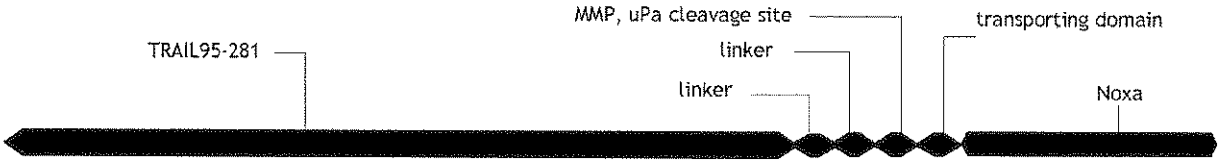

247 aa

Ex. 42



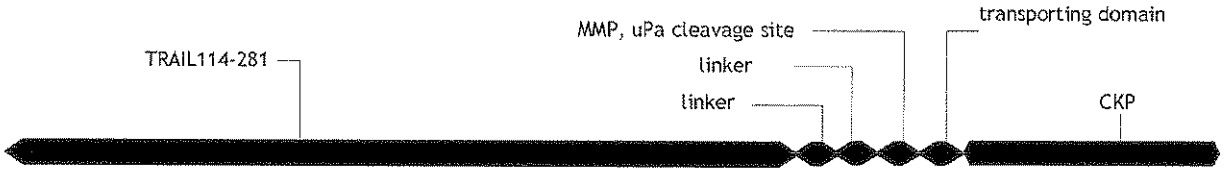

260 aa

Ex. 43




270 aa

Ex. 44




207 aa

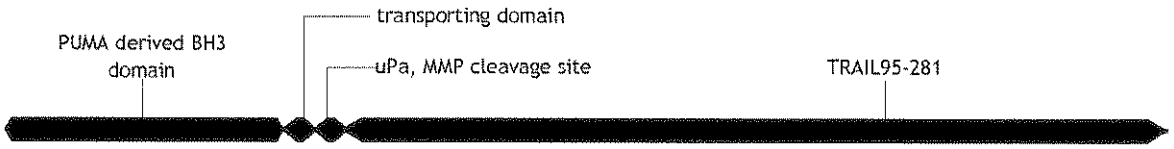
Ex. 45




311 aa

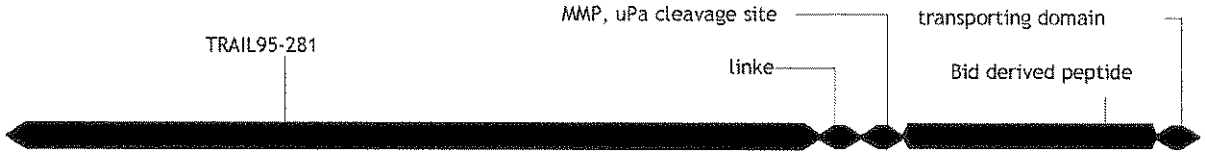
Ex. 46

Fig. 9




230 aa

Ex. 47



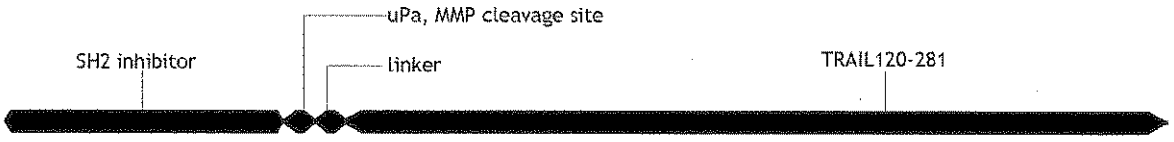

225 aa

Ex. 48



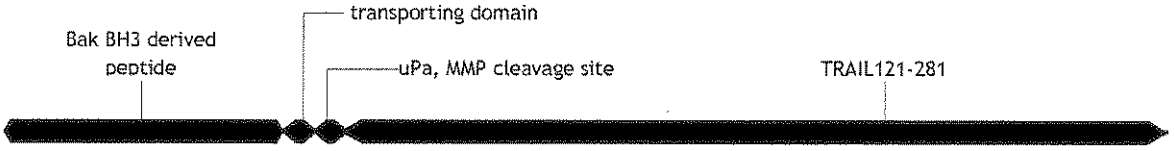

234 aa

Ex. 49




216 aa

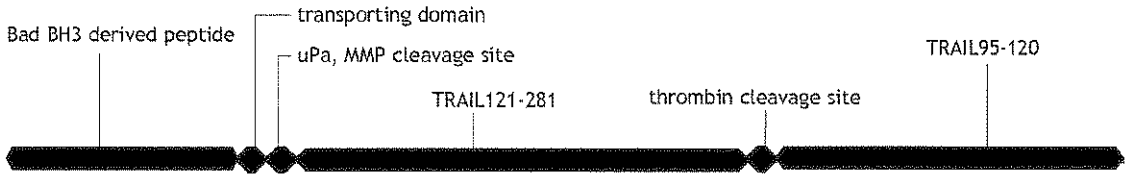
Ex. 50




194 aa

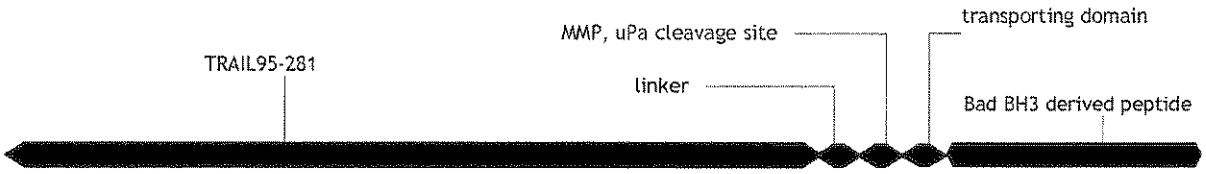
Ex. 51

Fig. 10



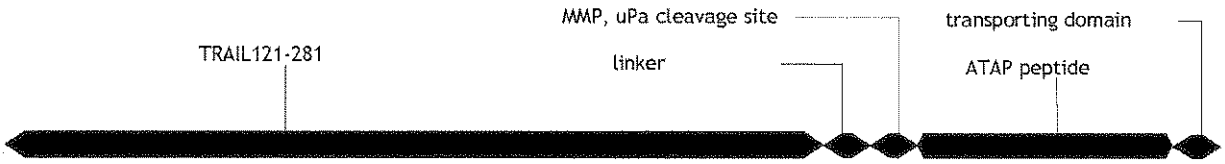

257 aa

Ex. 52



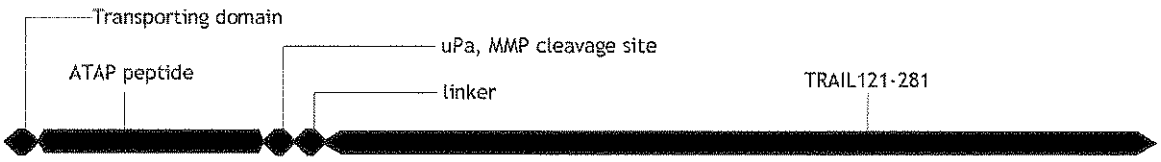

236 aa

Ex. 53




216 aa

Ex. 54




237 aa

Ex. 55

Fig. 11

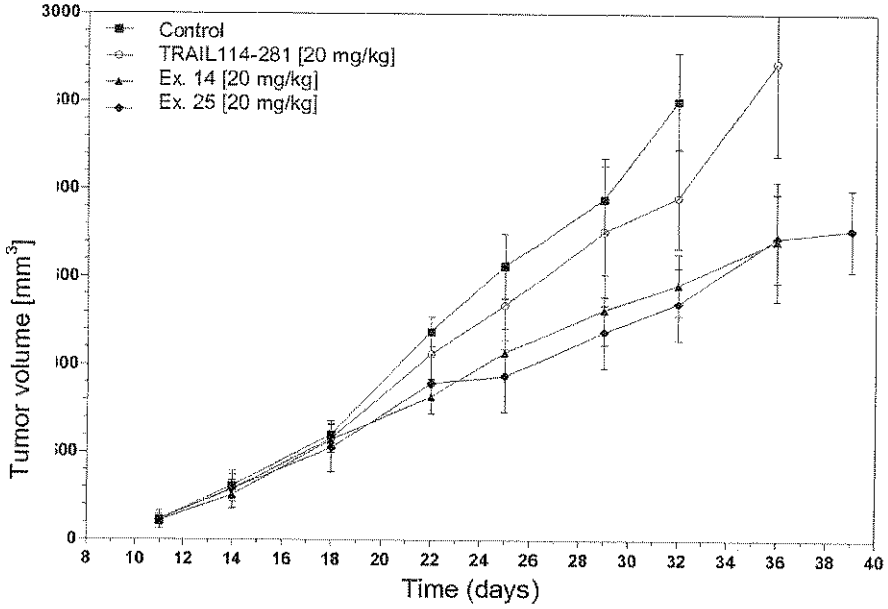

Control
TRAIL114-281 [20 mg/kg]
Ex. 14 [20 mg/kg]
Ex. 25 [20 mg/kg]
Tumor volume [mm3]
Time (days)
0
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40

Fig. 12

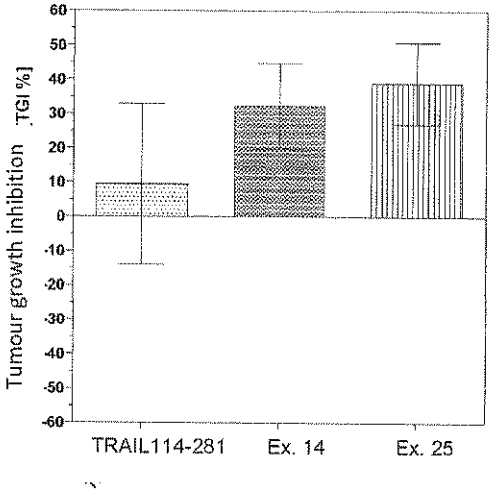

Tumour growth inhibition [TGI %]
60
50
40
30
20
10
0
-10
-20
-30
-40
-50
-60
TRAIL114-281
Ex. 14
Ex. 25

Fig. 13

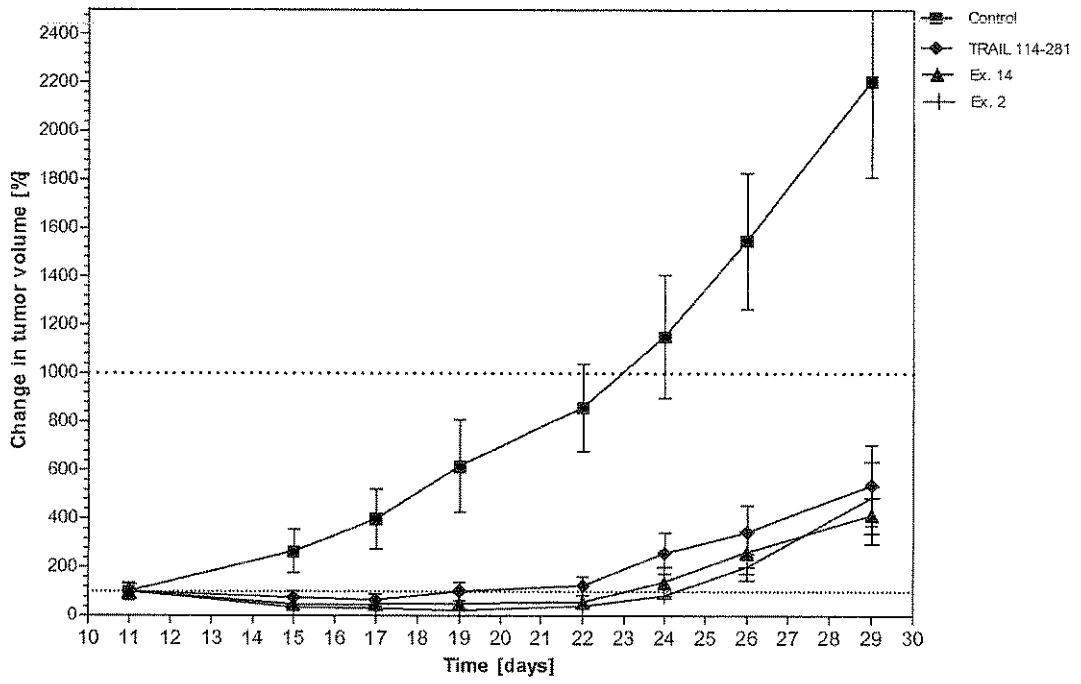

Control
TRAIL 114-281
Ex. 14
Ex. 2
Change in tumor volume [%]
Time [days]

Fig. 14

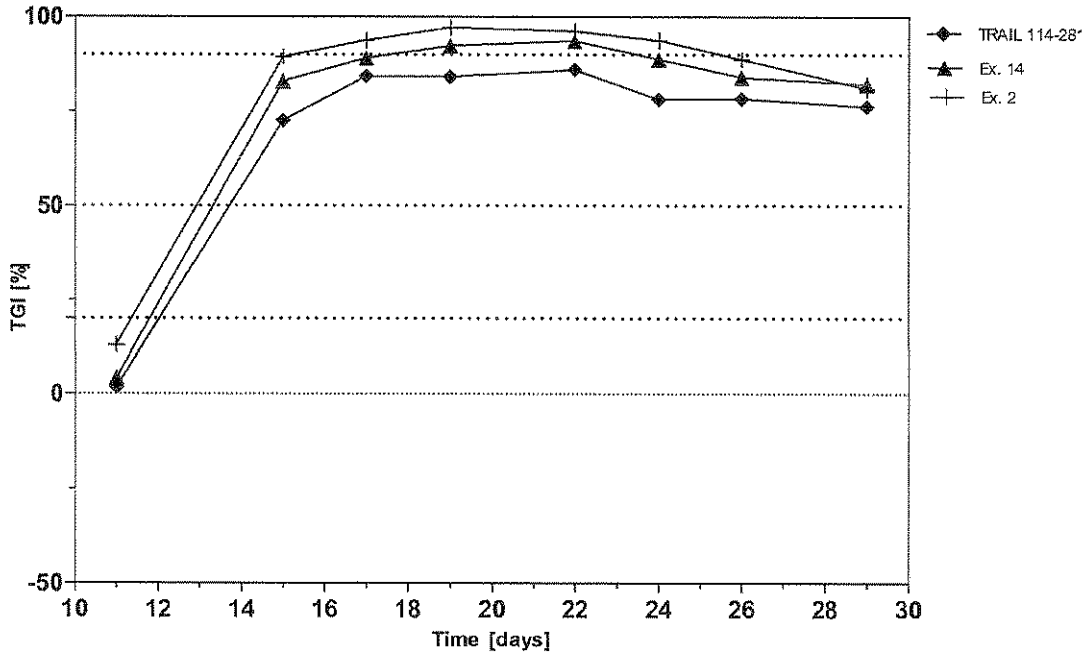

TRAIL 114-28
Ex. 14
Ex. 2
TGI [%]
Time [days]

Fig. 15

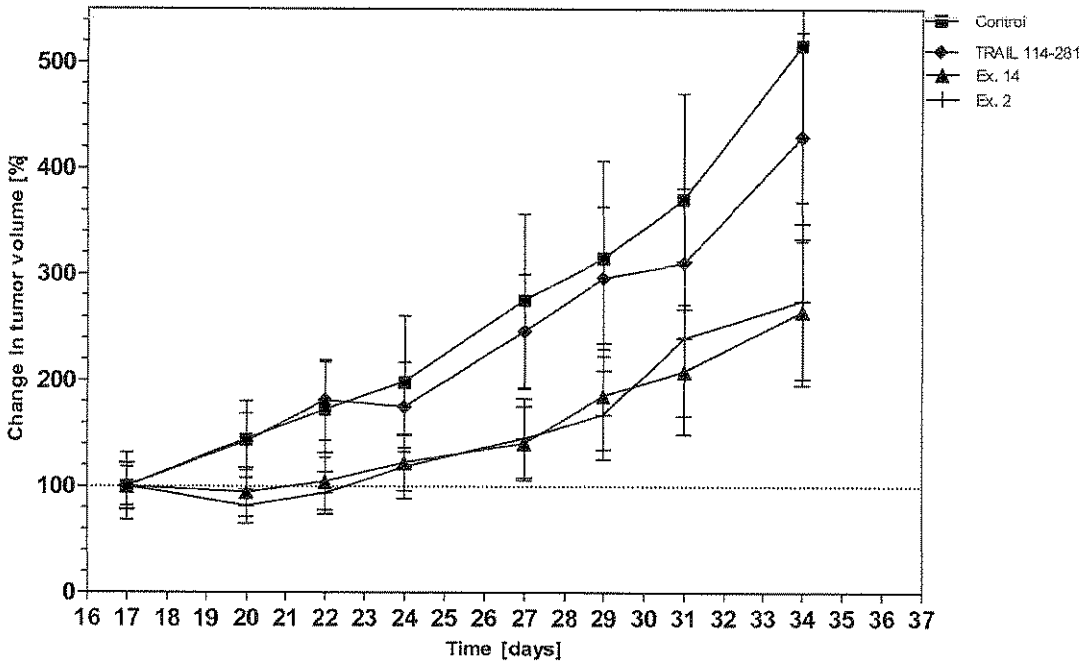

Control
TRAIL 114-281
Ex. 14
Ex. 2
Change in tumor volume [%]
0
100
200
300
400
500
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37
Time [days]

Fig. 16

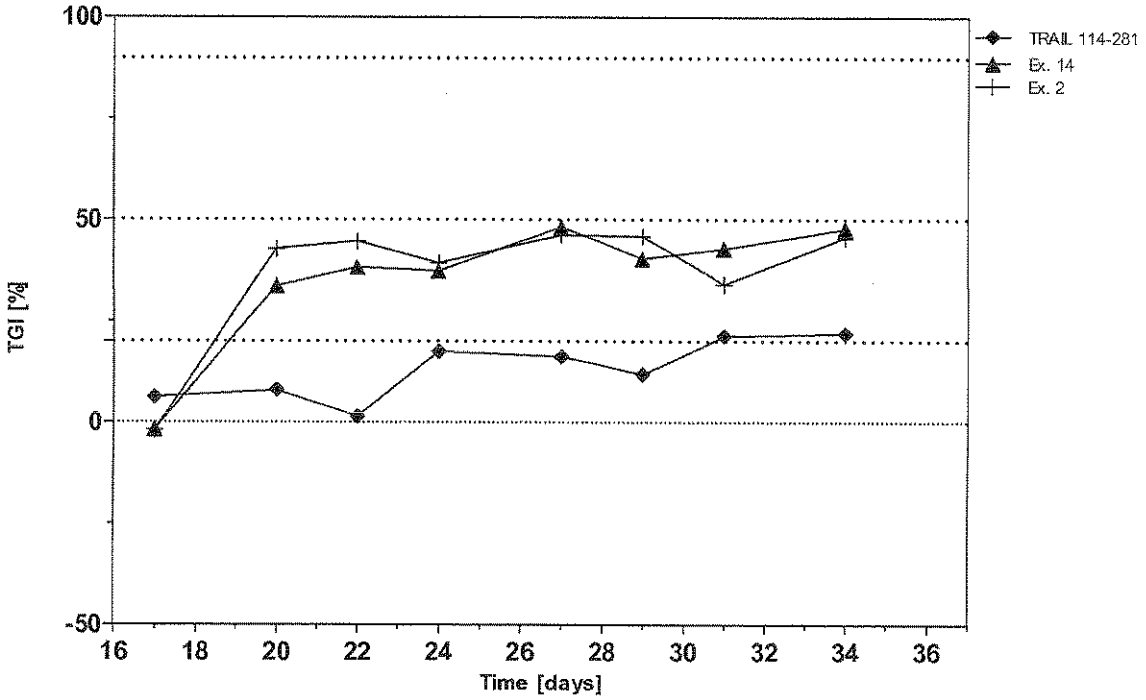

TRAIL 114-281
Ex. 14
Ex. 2
TGI [%]
-50
0
50
100
16 18 20 22 24 26 28 30 32 34 36
Time [days]

Fig. 17

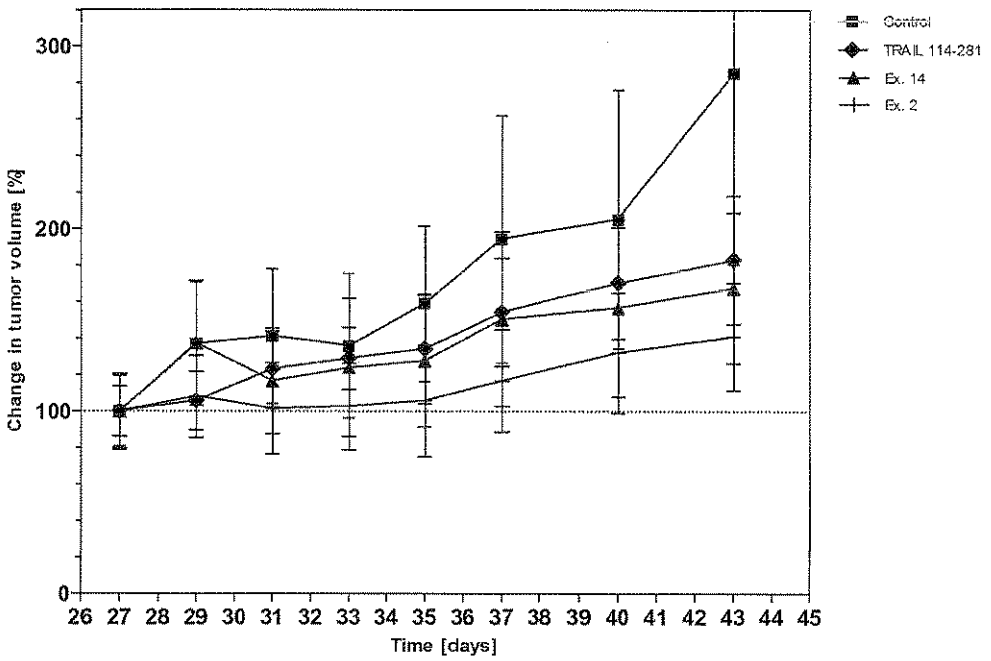

Control
TRAIL 114-281
Ex. 14
Ex. 2
Change in tumor volume [%]
300
200
100
0
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45
Time [days]

Fig. 18

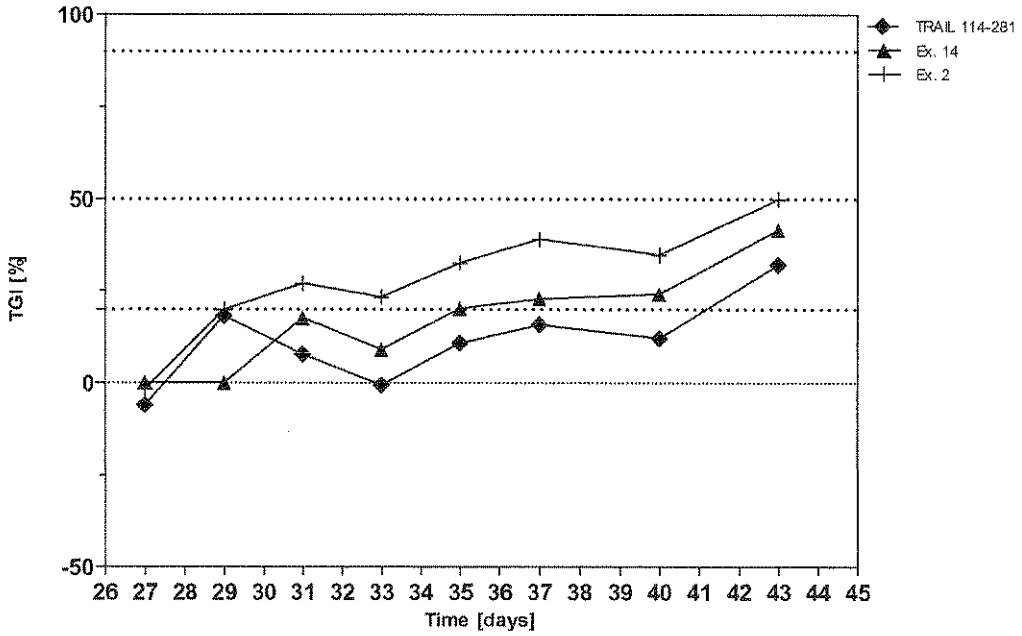
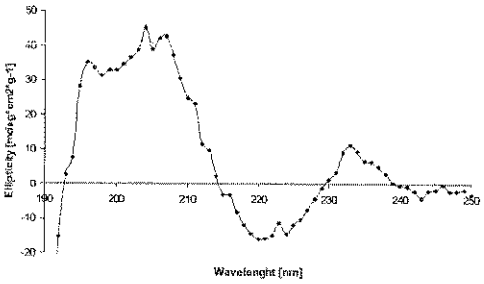
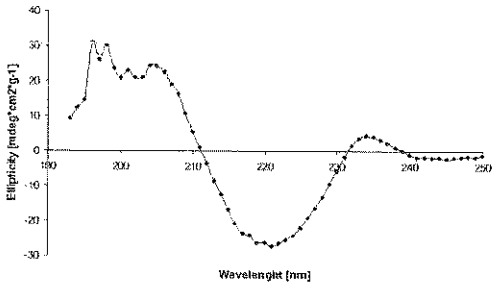

TRAIL 114-281
Ex. 14
Ex. 2
TGI [%]
100
50
0
-50
26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45
Time [days]

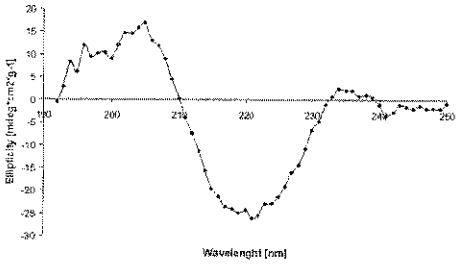
Fig. 19



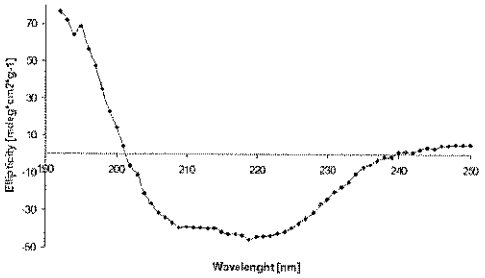

rhTRAIL114-281



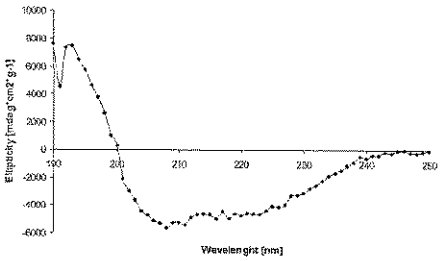

Ex. 24



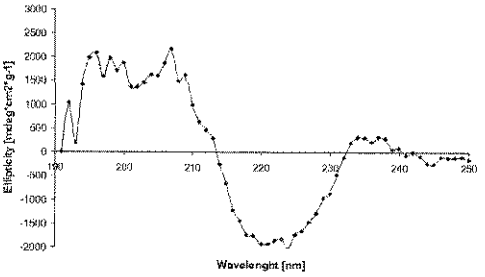

Ex. 2



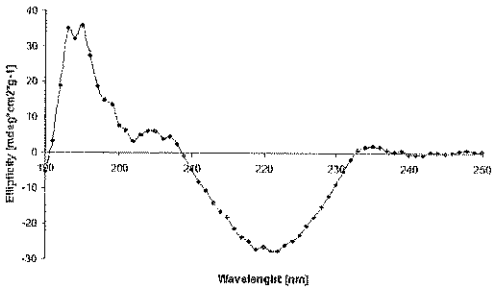

EX. 1




Ex. 42




Ex. 14




Ex. 51

Fig. 20