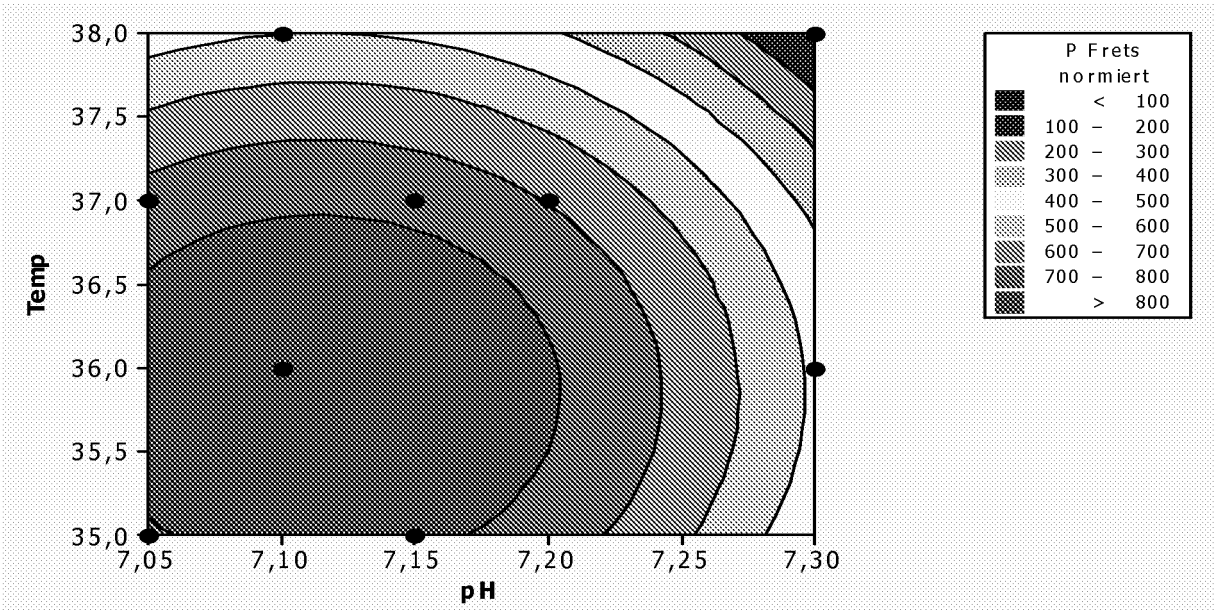

38,0
37,5
37,0
36,5
36,0
35,5
35,0
Temp
7,05
7,10
7,15
7,20
7,25
7,30
pH
P Frets
normiert
< 100
100 – 200
200 – 300
300 – 400
400 – 500
500 – 600
600 – 700
700 – 800
> 800

FIG. 1A

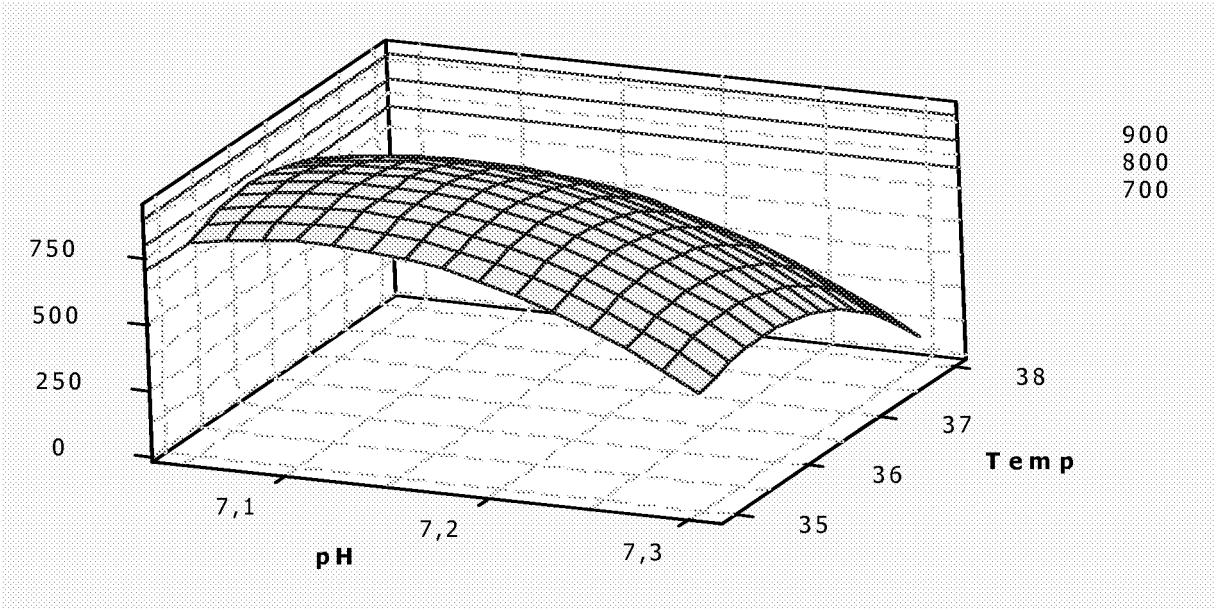

900
800
700
750
500
250
0
7,1
7,2
7,3
pH
35
36
37
38
Temp

FIG. 1B

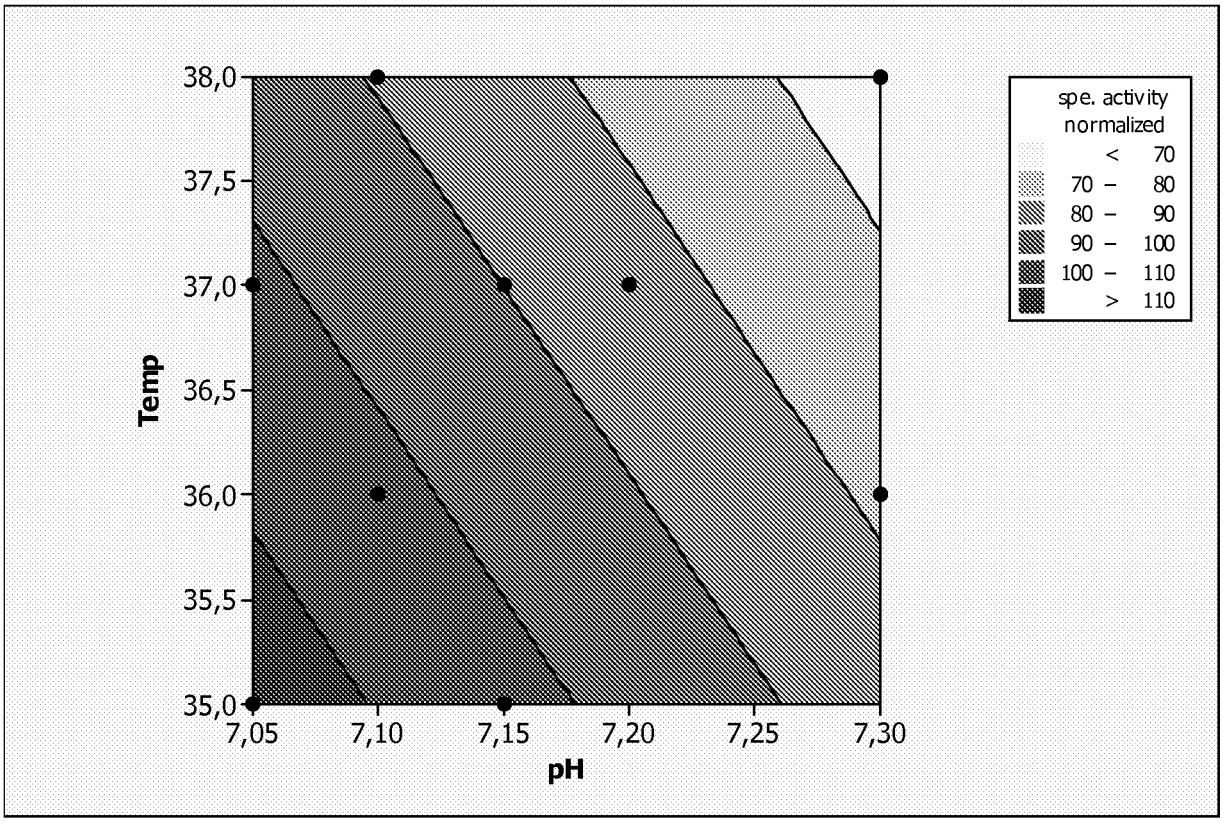

38,0
37,5
37,0
36,5
36,0
35,5
35,0
Temp
7,05
7,10
7,15
7,20
7,25
7,30
pH
spe. activity normalized
< 70
70 – 80
80 – 90
90 – 100
100 – 110
> 110

FIG. 2A

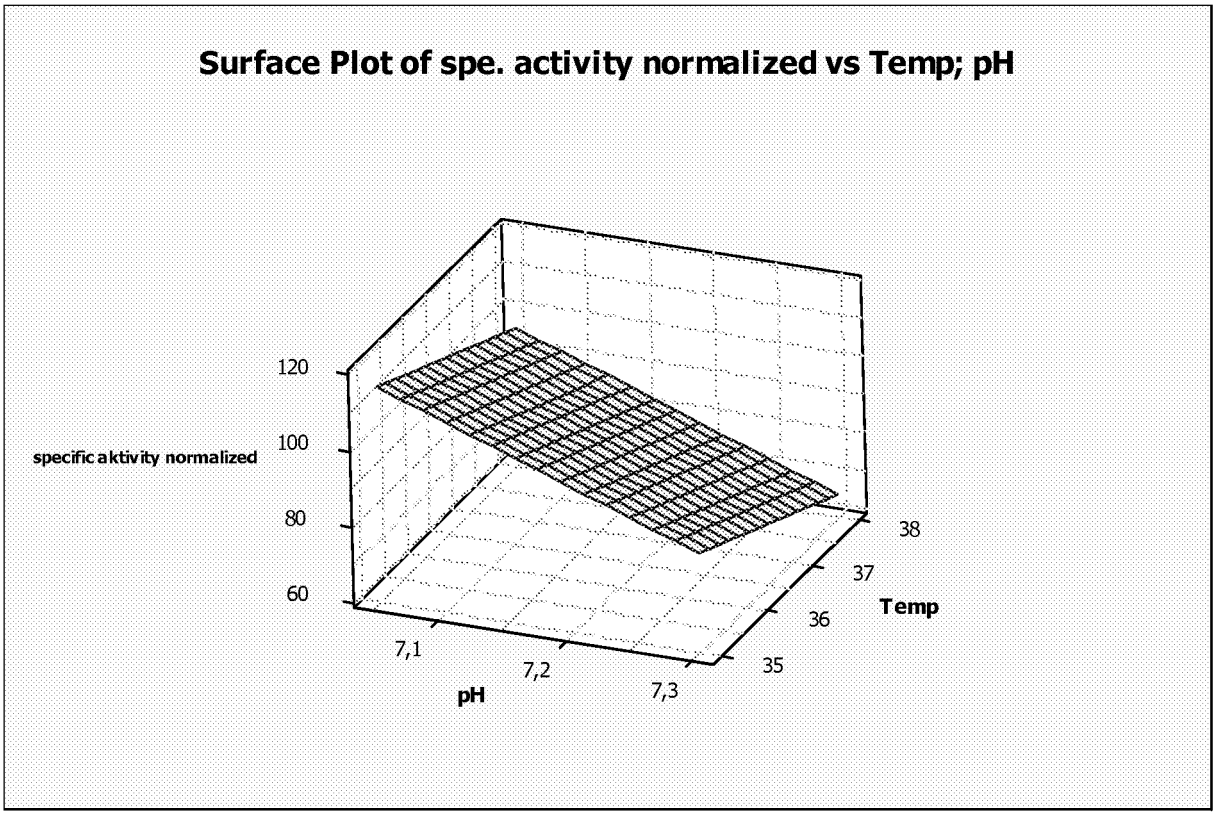

Surface Plot of spe. activity normalized vs Temp; pH
specific aktivity normalized
120
100
80
60
7,1
7,2
7,3
pH
35
36
37
38
Temp

FIG. 2B