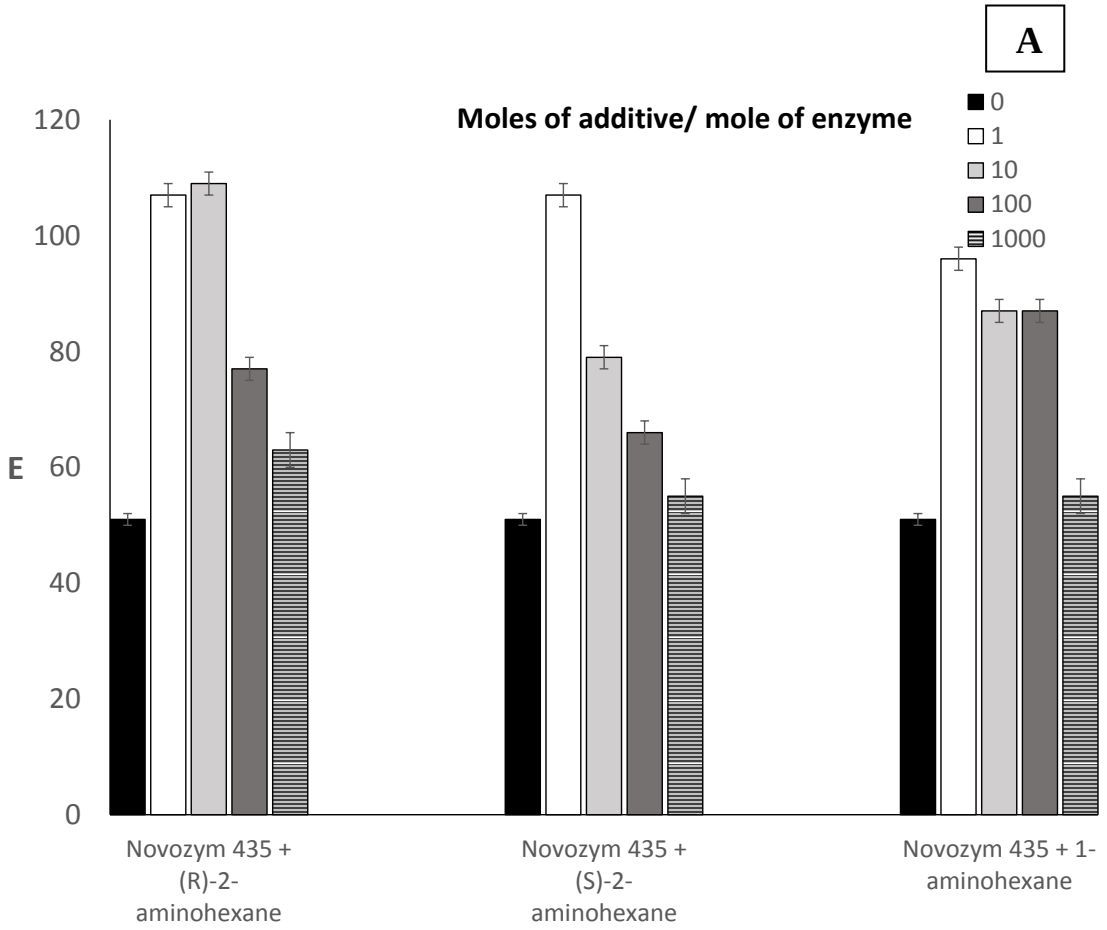
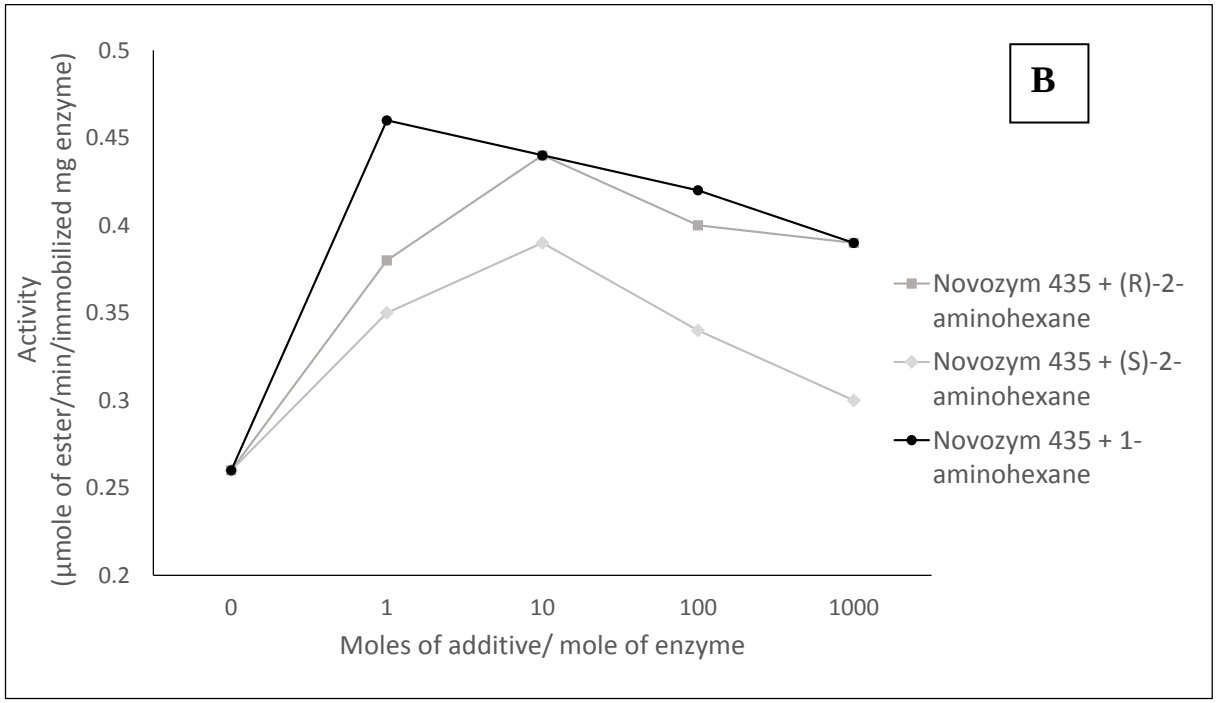
Figure 3


A
Moles of additive/ mole of enzyme
0
1
10
100
1000
E
120
100
80
60
40
20
0
Novozym 435 + (R)-2-aminohexane
Novozym 435 + (S)-2-aminohexane
Novozym 435 + 1-aminohexane


B
Activity
(µmole of ester/min/immobilized mg enzyme)
0.5
0.45
0.4
0.35
0.3
0.25
0.2
0
1
10
100
1000
Moles of additive/ mole of enzyme
Novozym 435 + (R)-2-aminohexane
Novozym 435 + (S)-2-aminohexane
Novozym 435 + 1-aminohexane