Figure 1

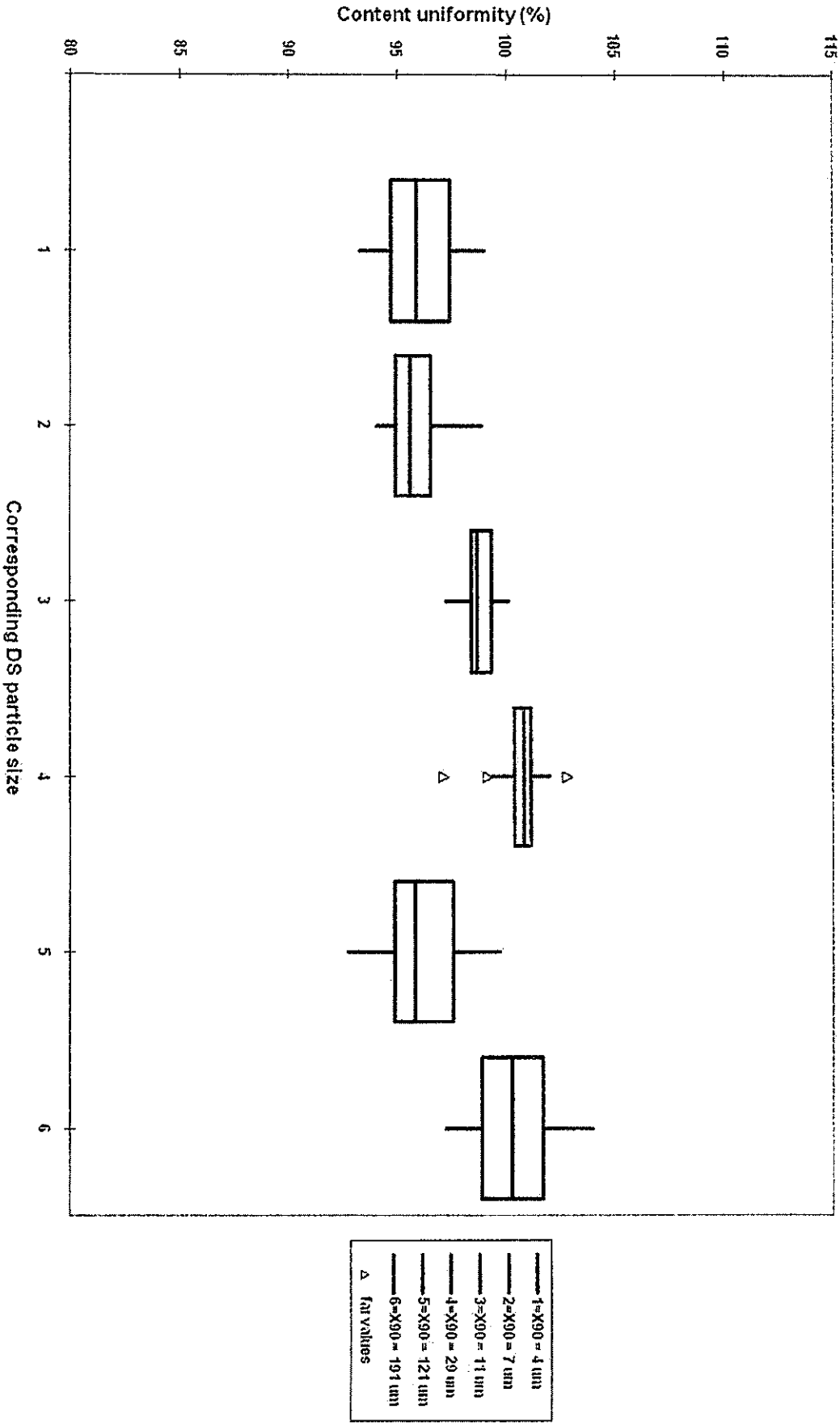

Content uniformity (%)
80
85
90
95
100
105
110
115
Corresponding DS particle size
1
2
3
4
5
6
1=X90 = 4 um
2=X90 = 7 um
3=X90 = 11 um
4=X90 = 20 um
5=X90 = 121 um
6=X90 = 191 um
Δ fat values

Figure 2

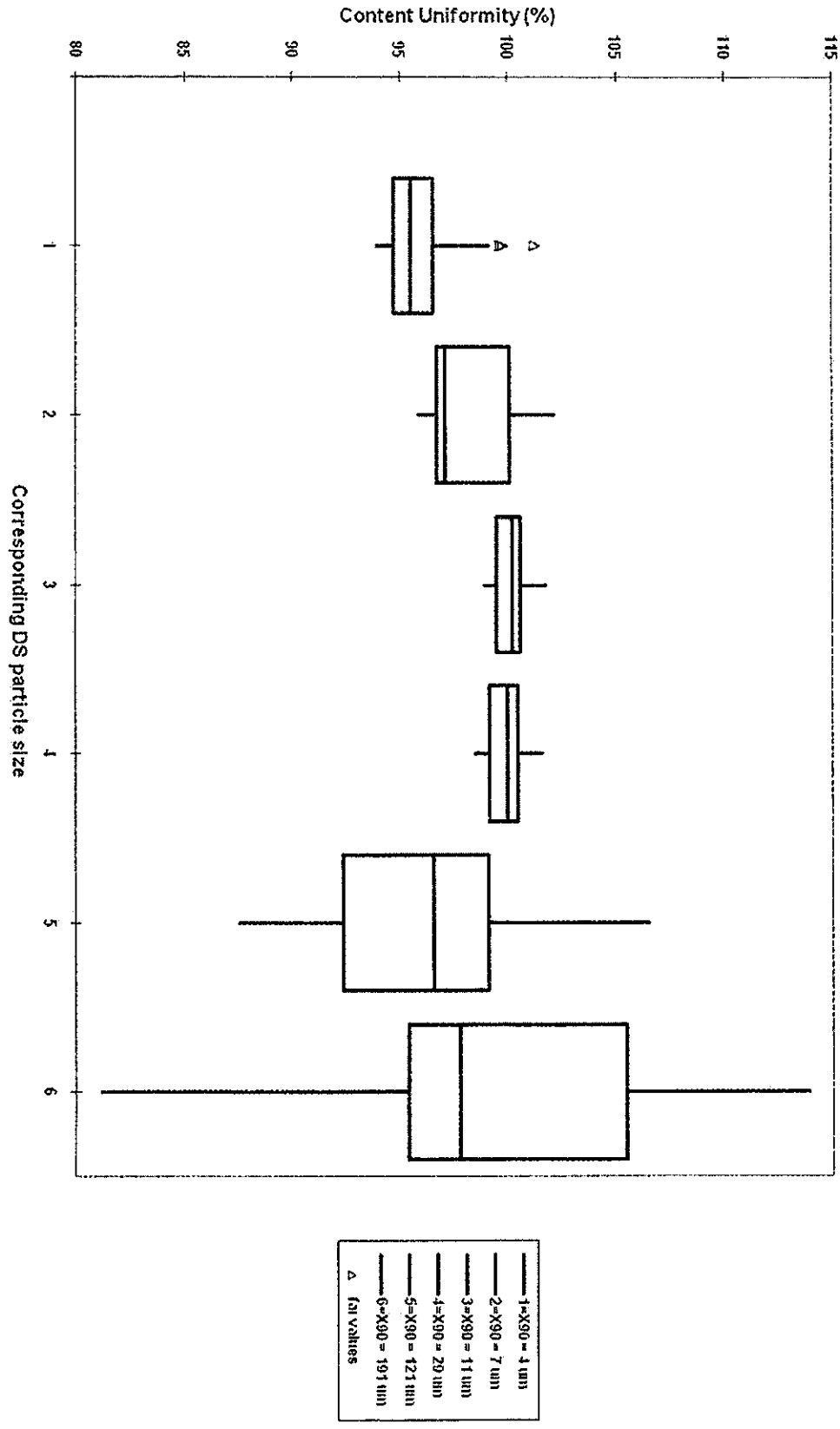
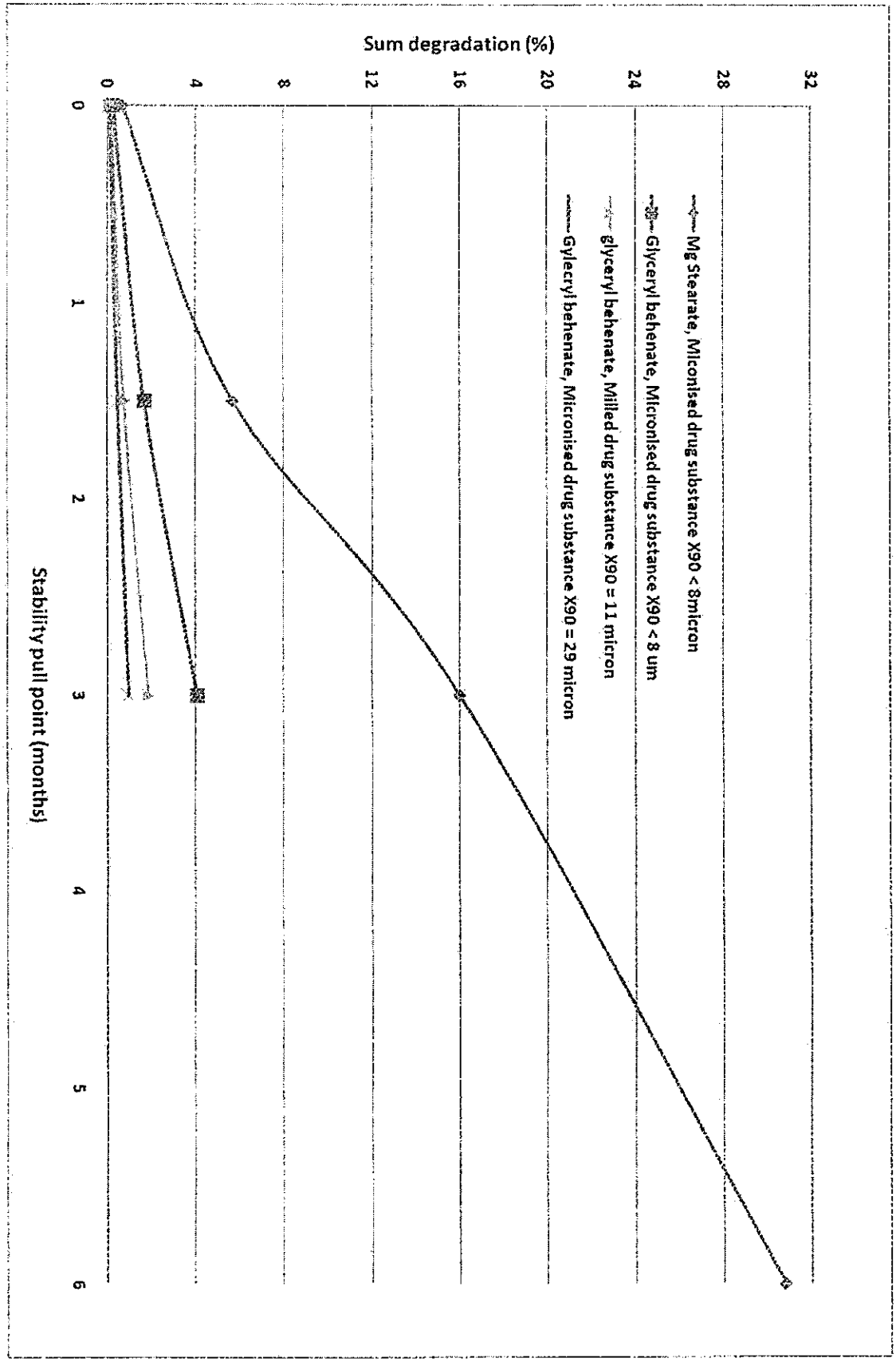

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Δ fav values

Figure 3


Sum degradation (%)
0
4
8
12
16
20
24
28
32
Stability pull point (months)
0
1
2
3
4
5
6
Mg Stearate, Micronised drug substance X90 < 8micron
Glyceryl behenate, Micronised drug substance X90 < 8 um
glyceryl behenate, Milled drug substance X90 = 11 micron
Glyecryl behenate, Micronised drug substance X90 = 29 micron