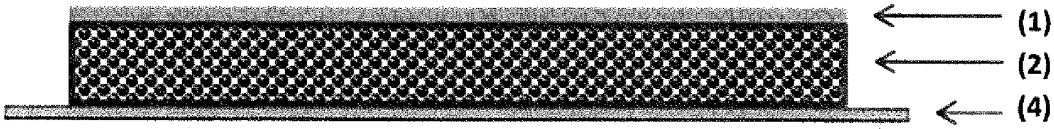
Abbildung 1

(A)



(B)

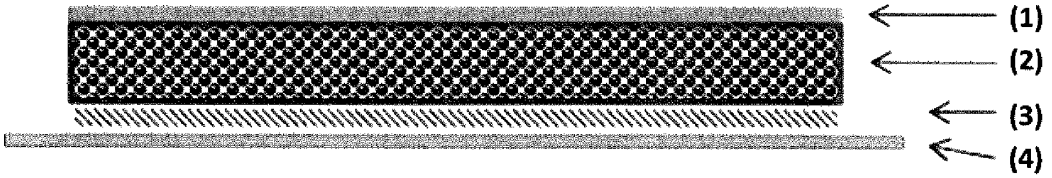


Abbildung 2

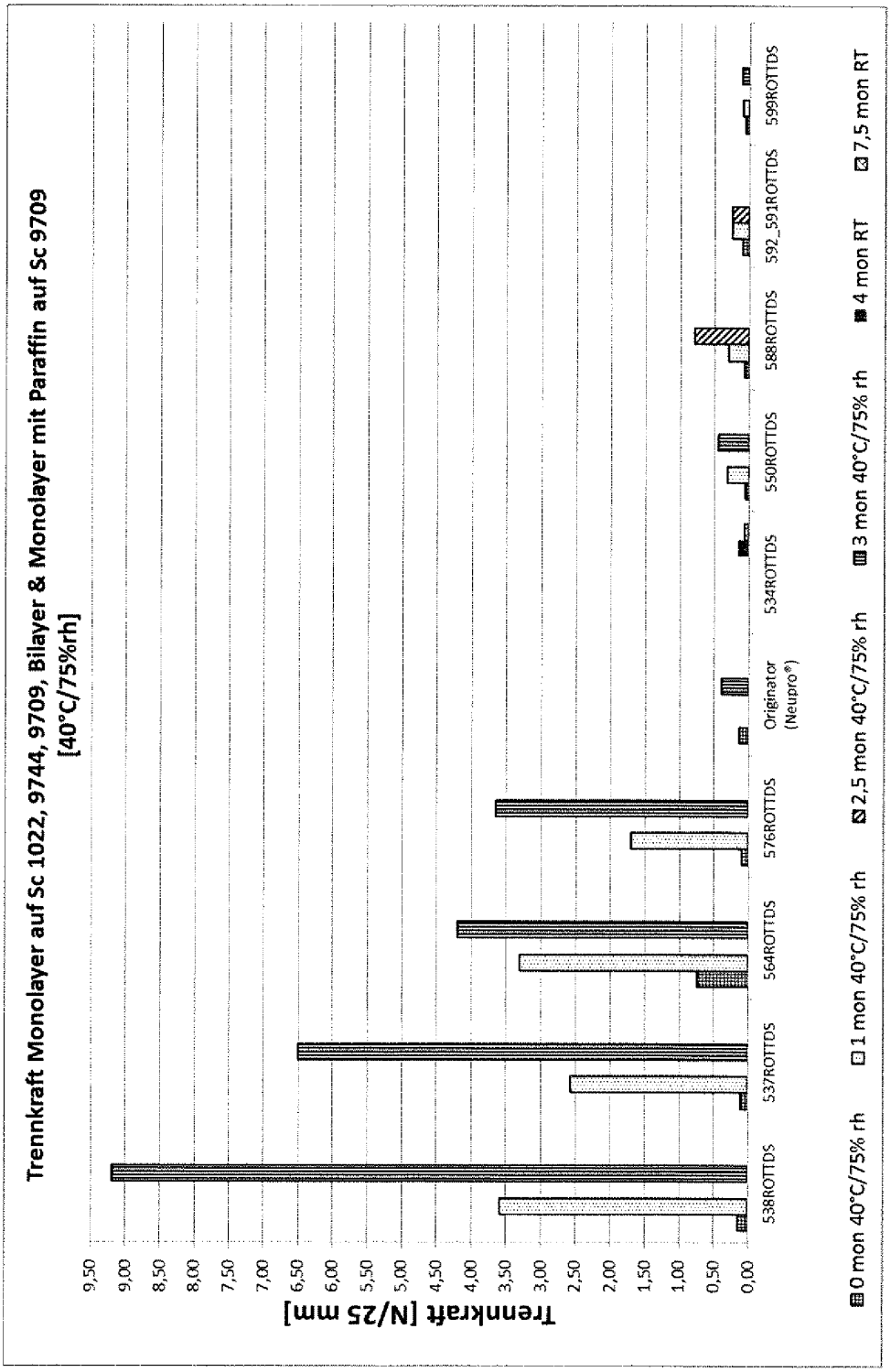

Trennkraft Monolayer auf Sc 1022, 9744, 9709, Bilayer & Monolayer mit Paraffin auf Sc 9709
[40°C/75%rh]
Trennkraft [N/25 mm]
9,50
9,00
8,50
8,00
7,50
7,00
6,50
6,00
5,50
5,00
4,50
4,00
3,50
3,00
2,50
2,00
1,50
1,00
0,50
0,00
538ROTTDS
537ROTTDS
564ROTTDS
576ROTTDS
Originator (Neupro®)
534ROTTDS
550ROTTDS
588ROTTDS
592_591ROTTDS
599ROTTDS
0 mon 40°C/75% rh
1 mon 40°C/75% rh
2,5 mon 40°C/75% rh
3 mon 40°C/75% rh
4 mon RT
7,5 mon RT

Abbildung 3

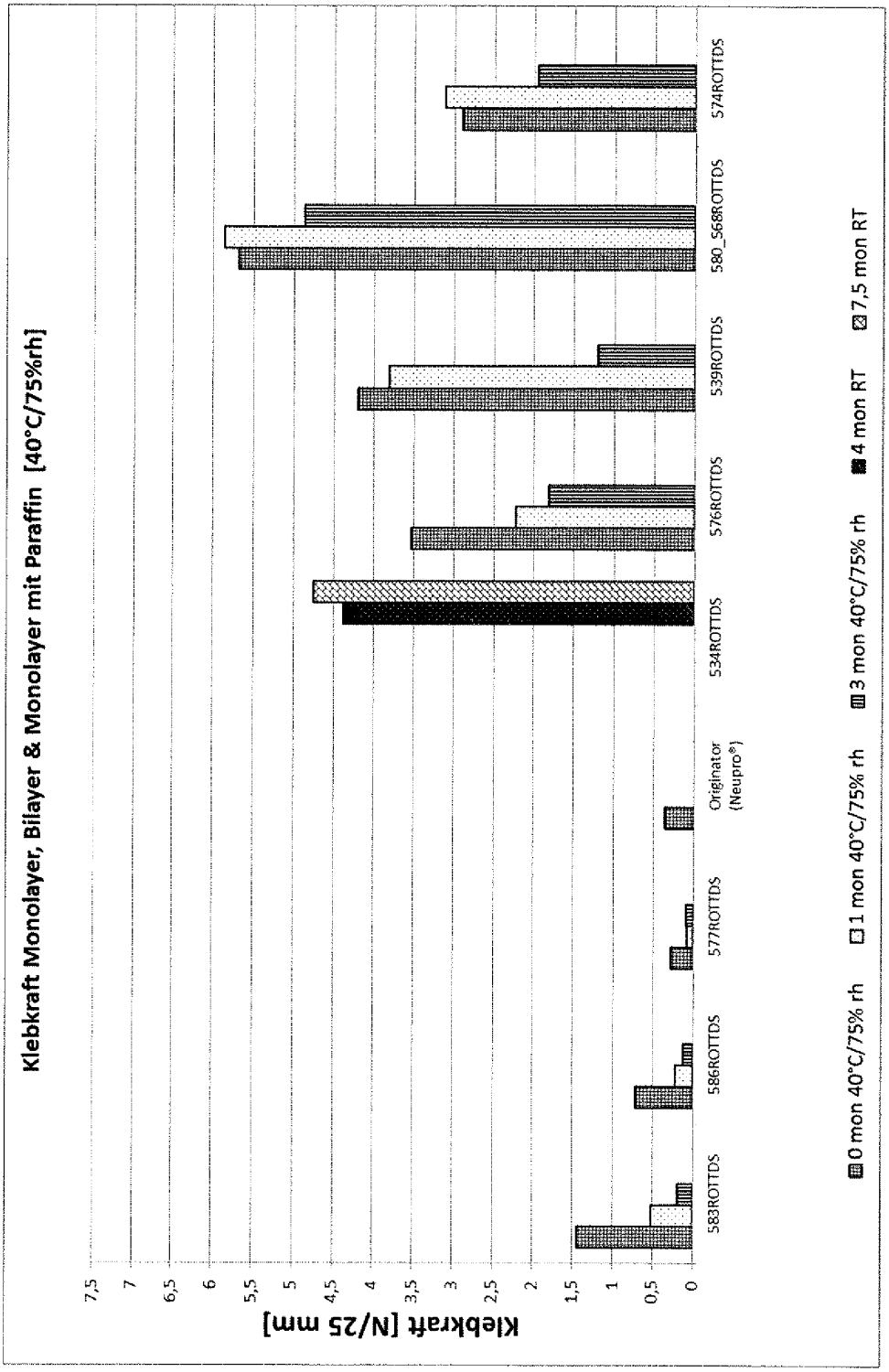
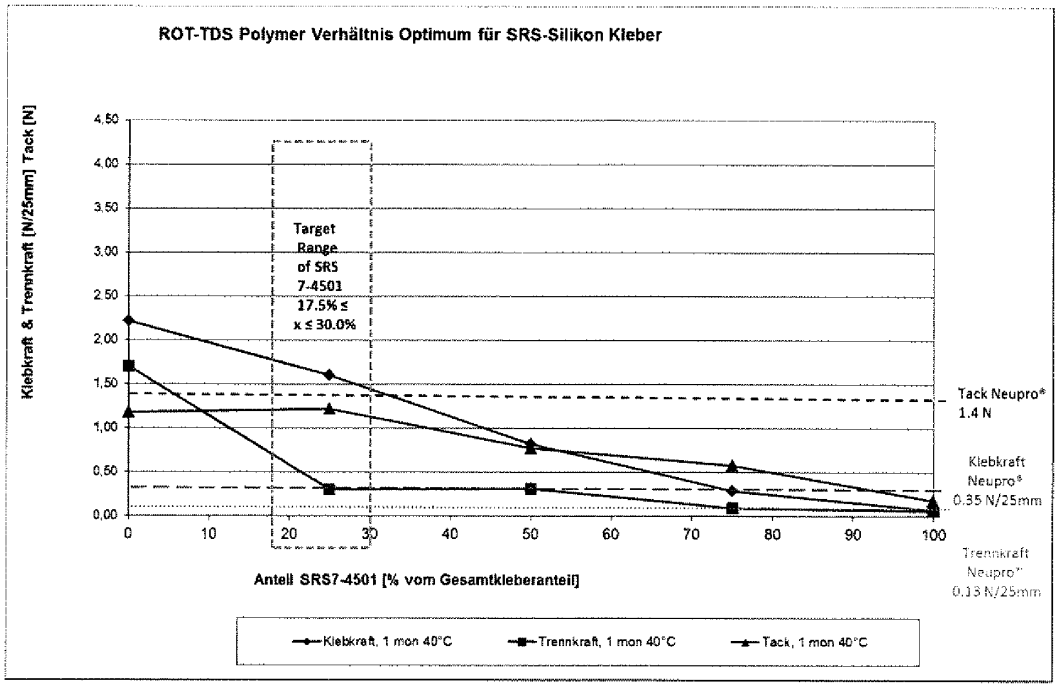

Klebkraft Monolayer, Bilayer & Monolayer mit Paraffin [40°C/75%rh]
Klebkraft [N/25 mm]
7,5
7
6,5
6
5,5
5
4,5
4
3,5
3
2,5
2
1,5
1
0,5
0
583ROTTDS
586ROTTDS
577ROTTDS
Originator (Neupro®)
534ROTTDS
576ROTTDS
539ROTTDS
580_568ROTTDS
574ROTTDS
0 mon 40°C/75% rh
1 mon 40°C/75% rh
3 mon 40°C/75% rh
4 mon RT
7,5 mon RT

Abbildung 4

(A)



(B)

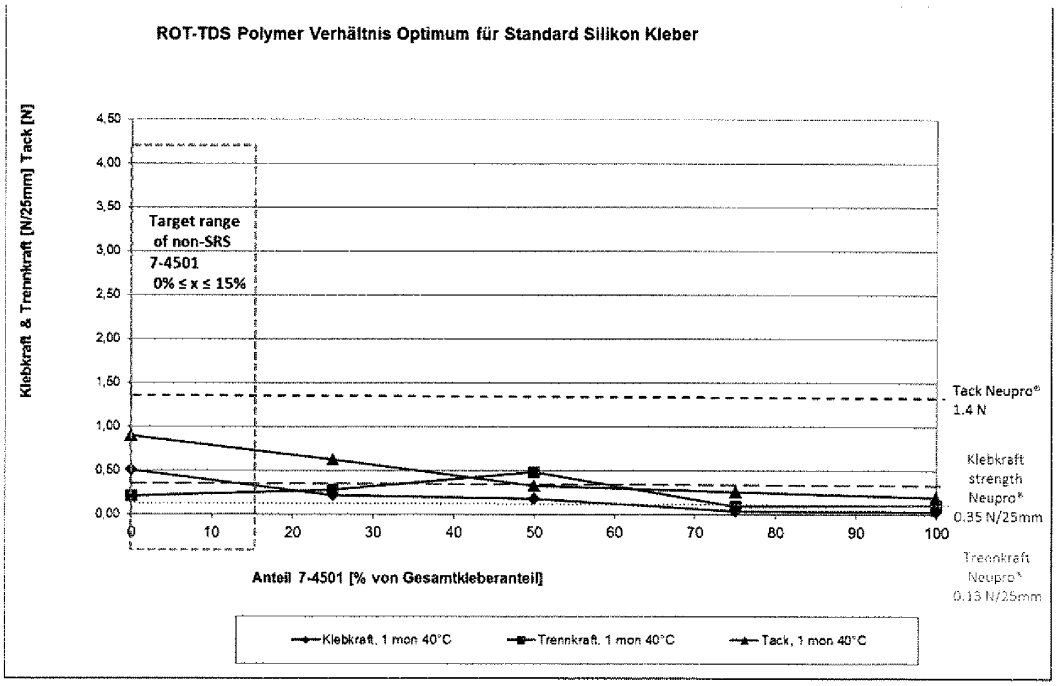


Abbildung 5

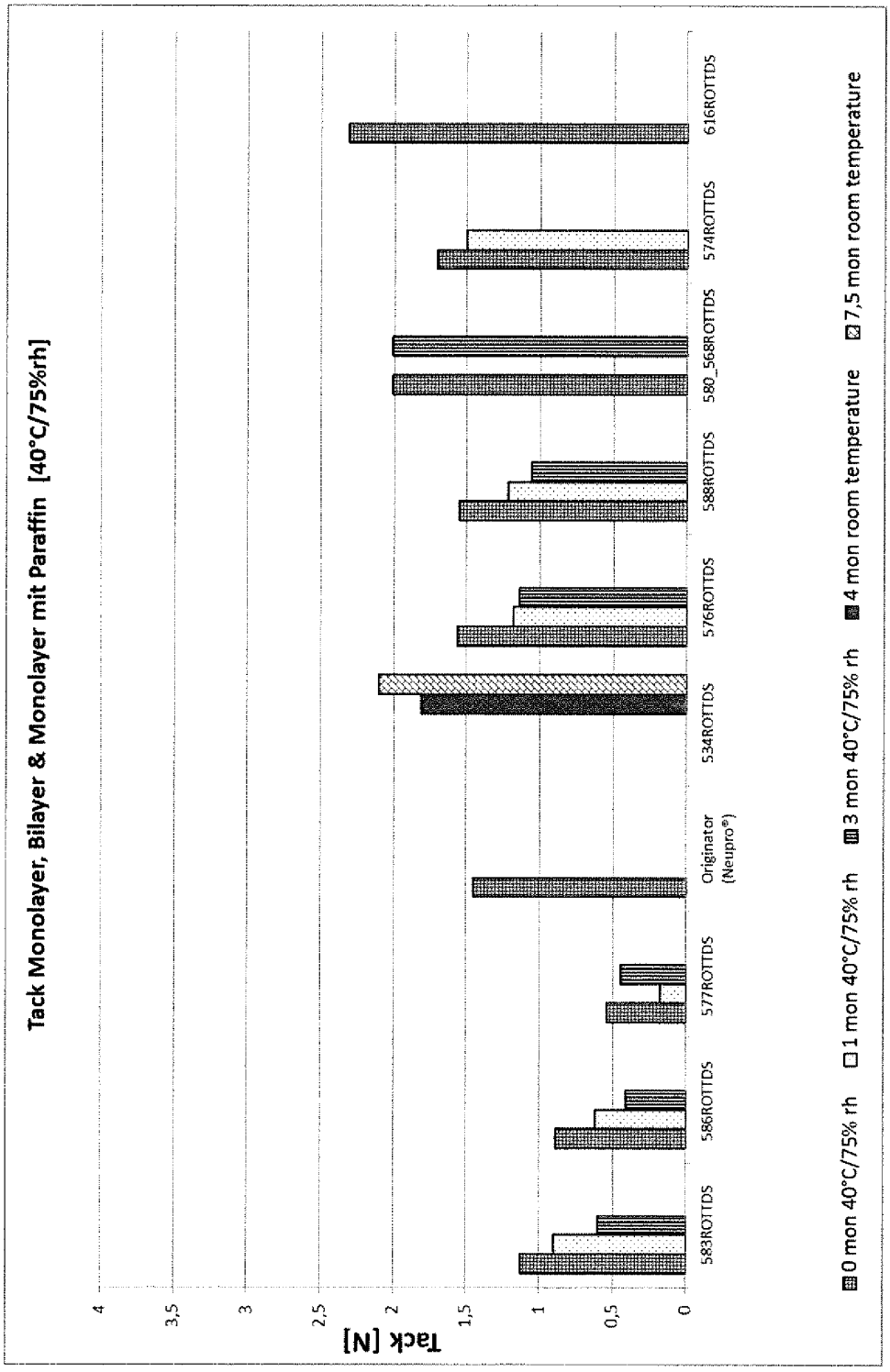
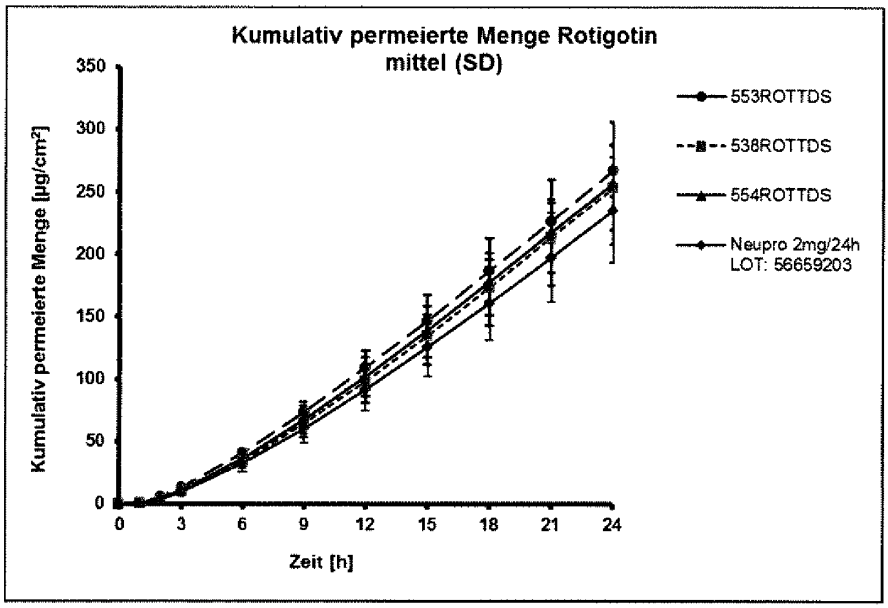

Tack Monolayer, Bilayer & Monolayer mit Paraffin [40°C/75%rh]
Tack [N]
0
0,5
1
1,5
2
2,5
3
3,5
4
583ROTTDS
586ROTTDS
577ROTTDS
Originator (Neupro®)
534ROTTDS
576ROTTDS
588ROTTDS
580_568ROTTDS
574ROTTDS
616ROTTDS
0 mon 40°C/75% rh
1 mon 40°C/75% rh
3 mon 40°C/75% rh
4 mon room temperature
7,5 mon room temperature

Abbildung 6

A)



B)

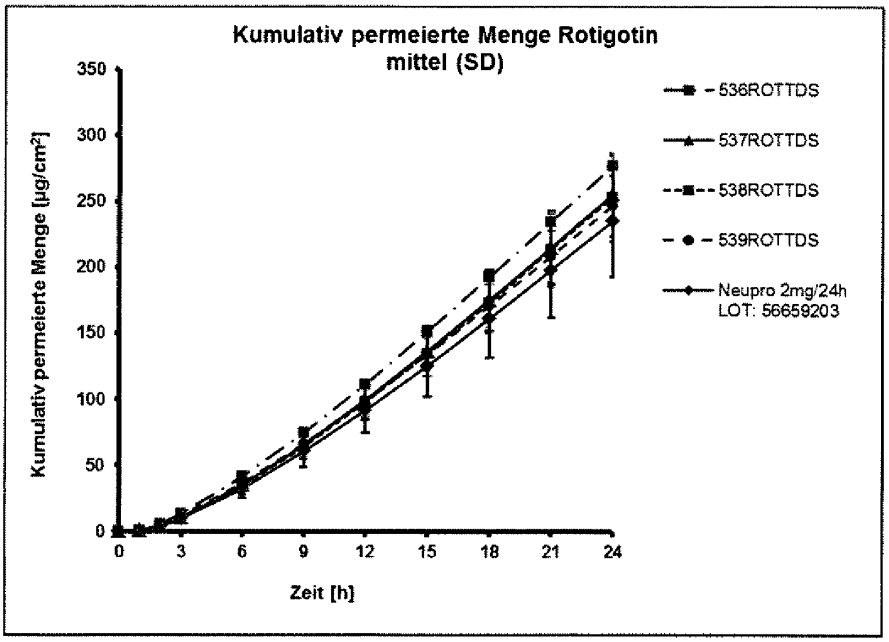
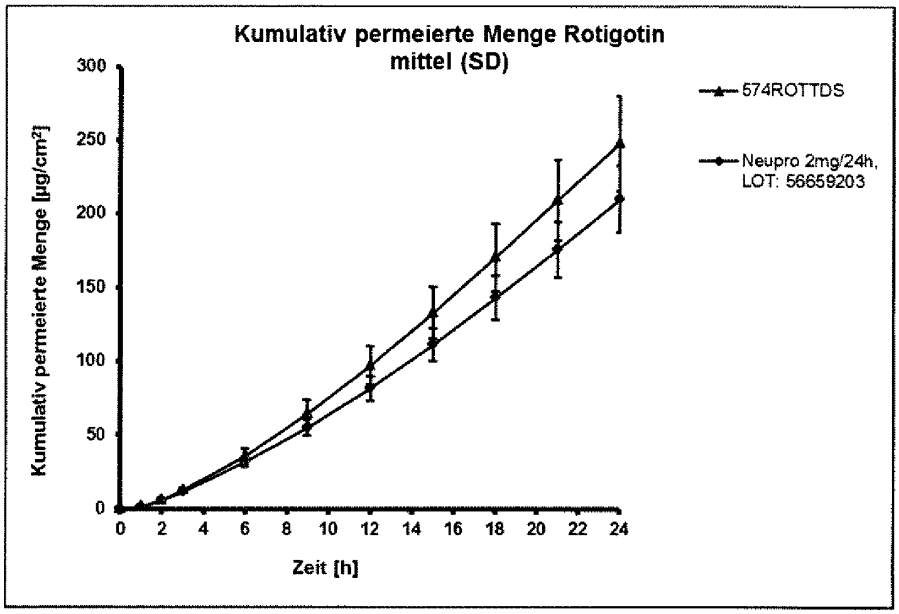


Abbildung 7

A)



B)

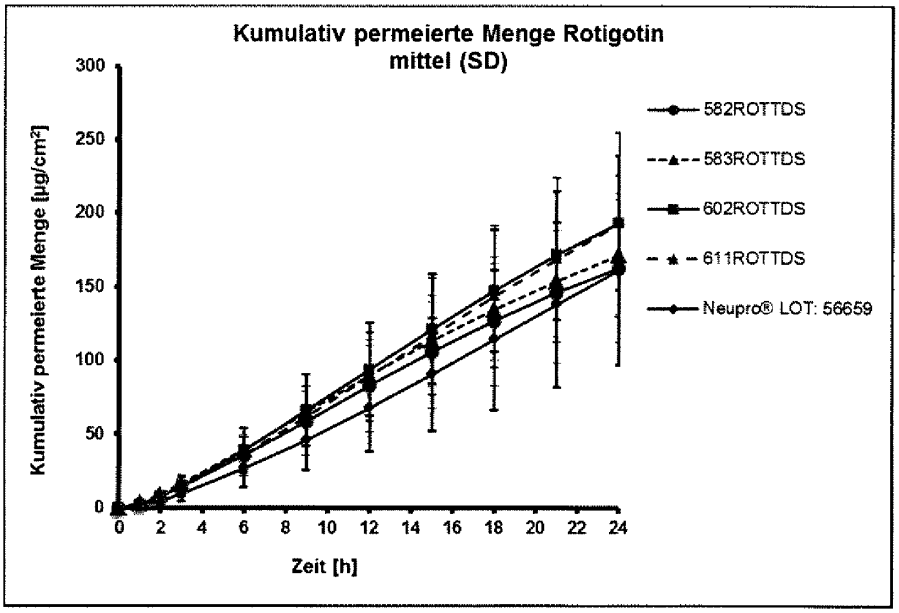
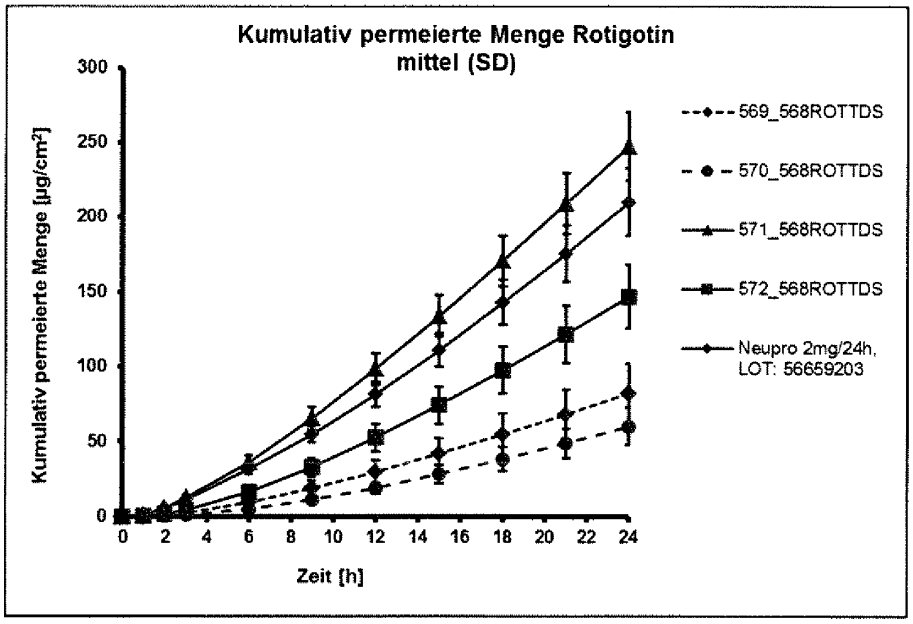


Abbildung 8

A)



B)

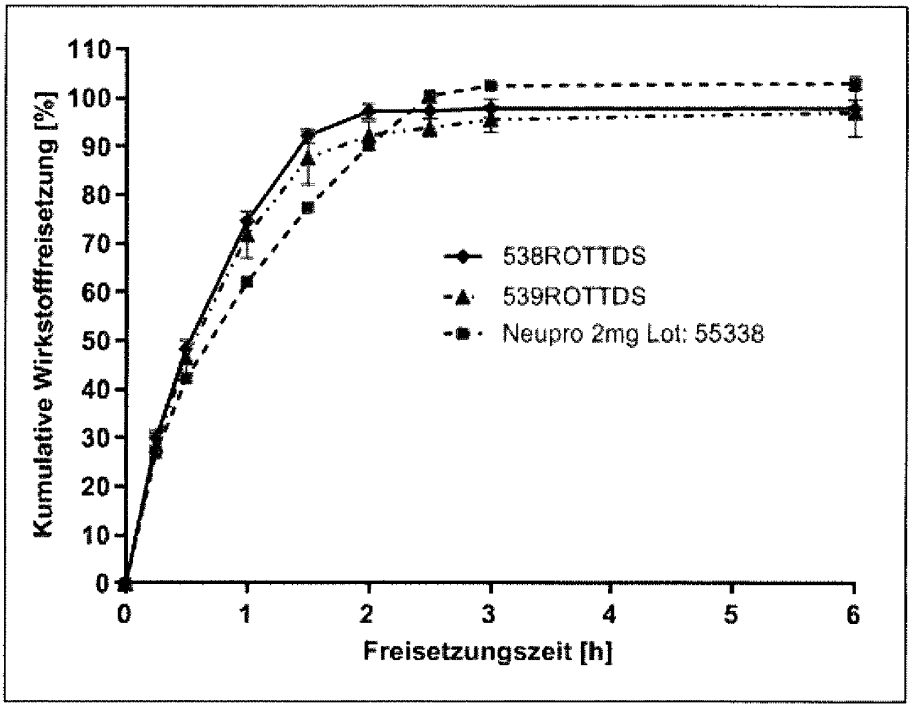
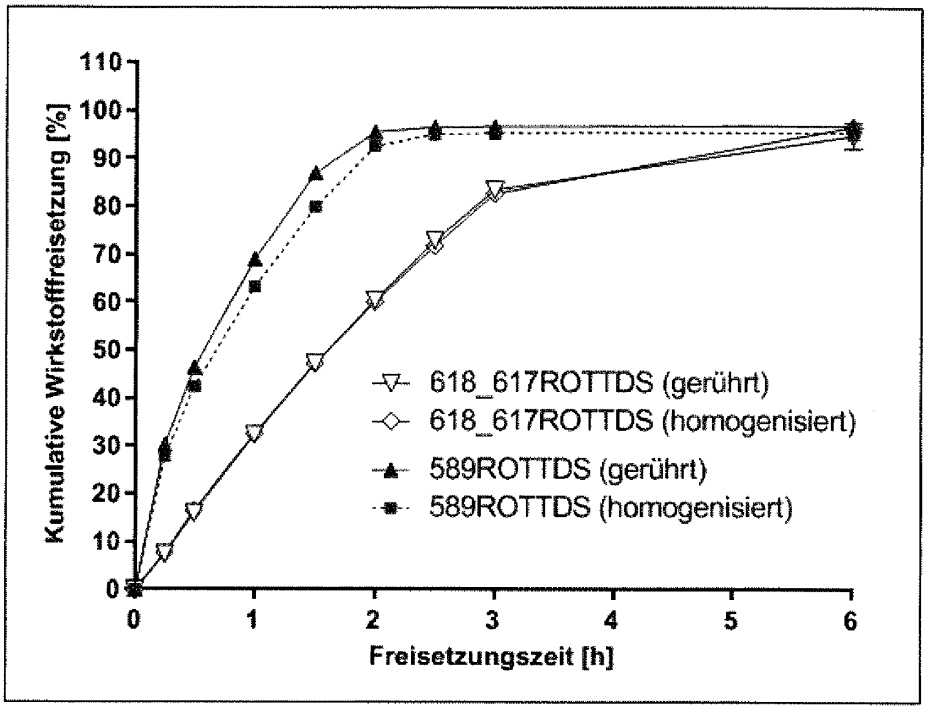


Abbildung 9


Kumulative Wirkstofffreisetzung [%]
110
100
90
80
70
60
50
40
30
20
10
0
0
1
2
3
4
5
6
Freisetzungszeit [h]
618_617ROTTDS (gerührt)
618_617ROTTDS (homogenisiert)
589ROTTDS (gerührt)
589ROTTDS (homogenisiert)