FIGURE 1A

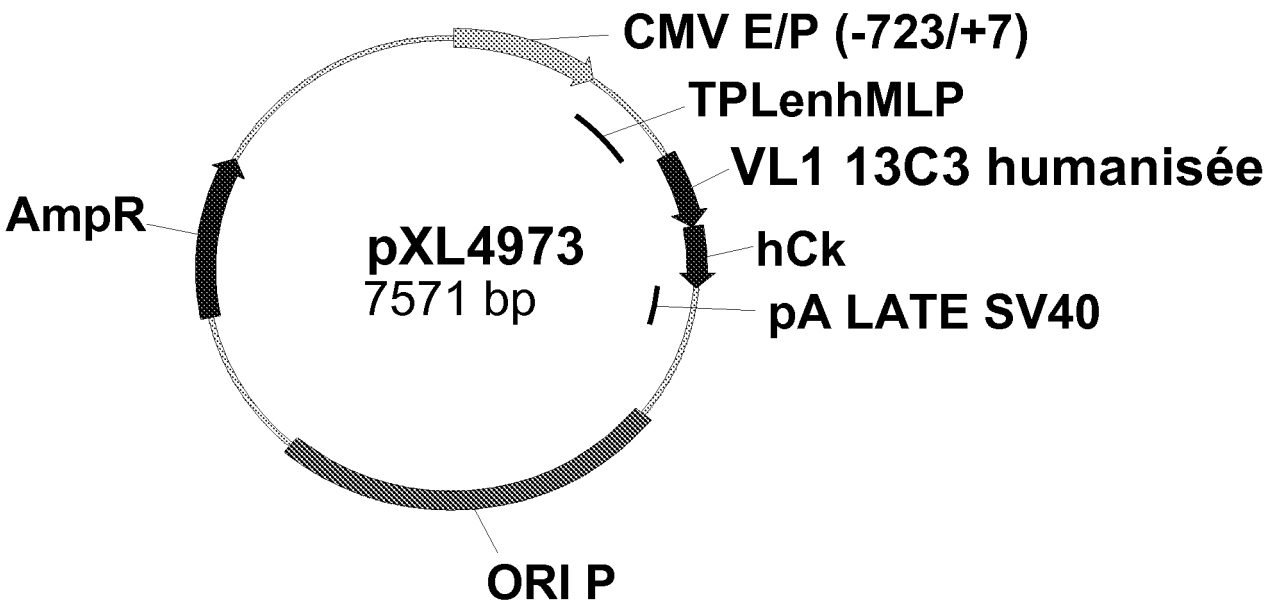

CMV E/P (-723/+7)
TPLenhMLP
VL1 13C3 humanisée
AmpR
pXL4973
7571 bp
hCk
pA LATE SV40
ORI P

FIGURE 1B

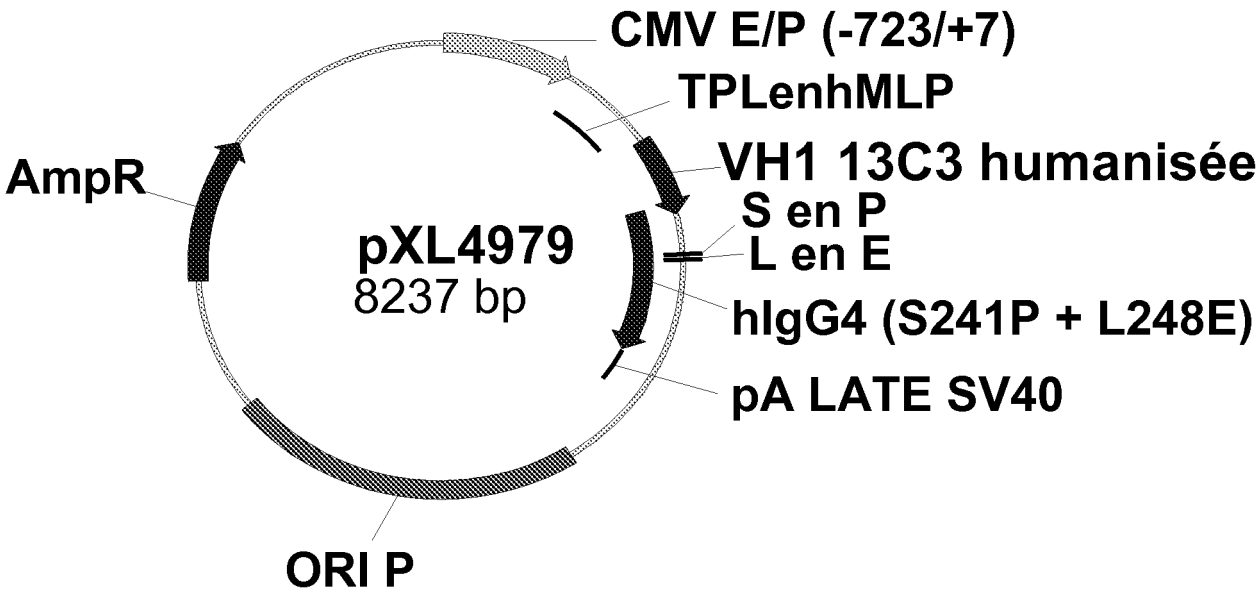

CMV E/P (-723/+7)
TPLenhMLP
VH1 13C3 humanisée
S en P
L en E
hIgG4 (S241P + L248E)
pA LATE SV40
AmpR
pXL4979
8237 bp
ORI P

Figure 2A

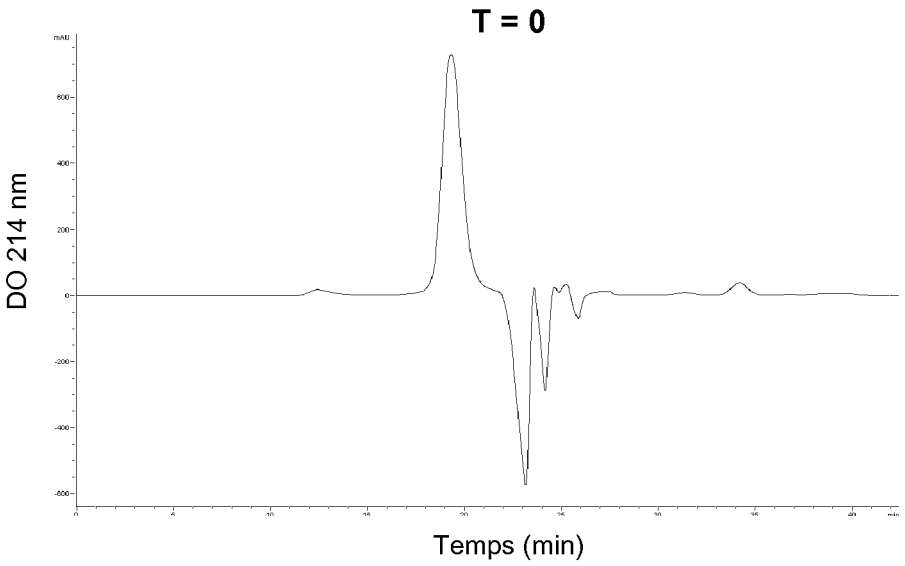


Figure 2B

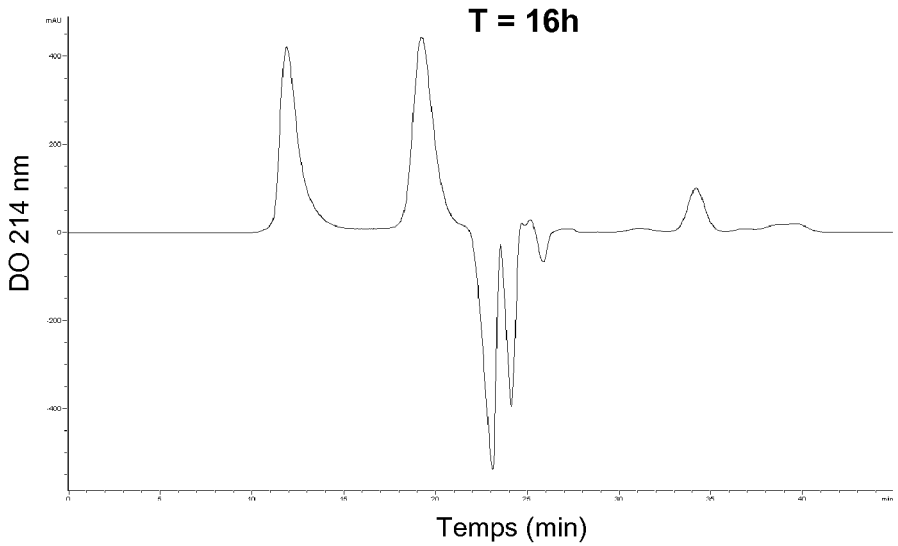


Figure 3

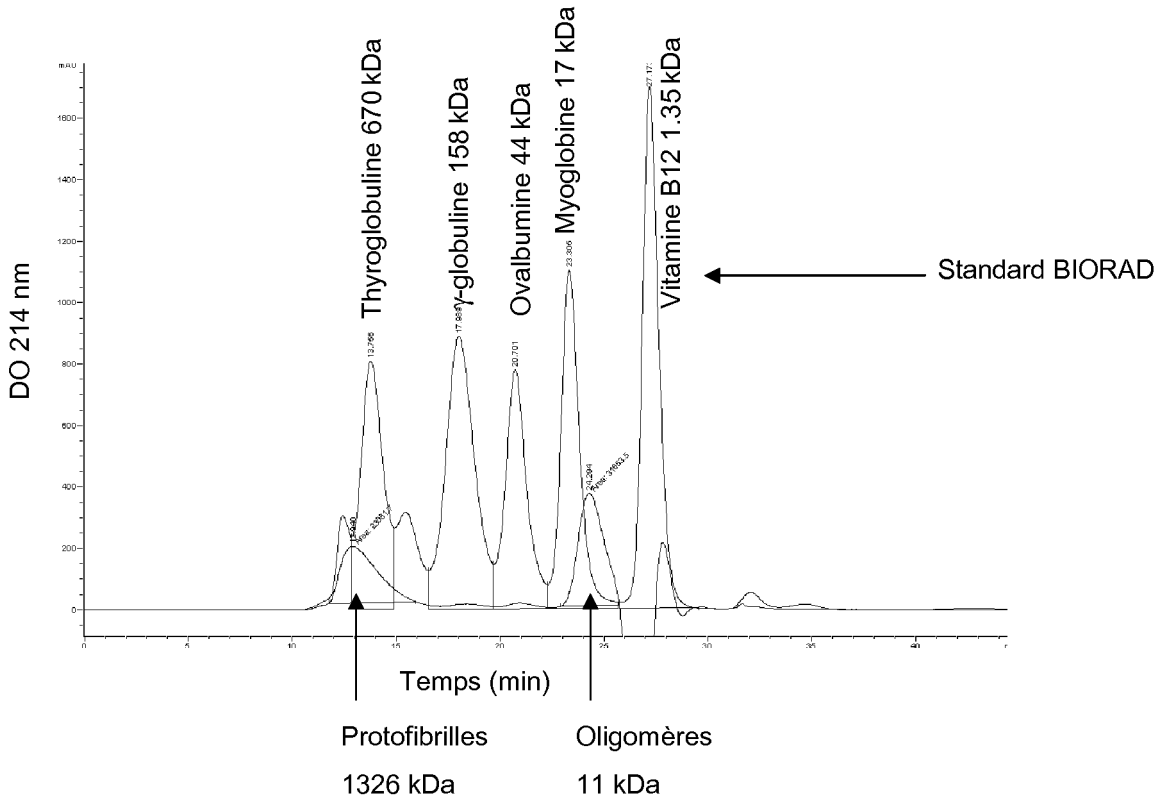

DO 214 nm
Thyroglobuline 670 kDa
γ-globuline 158 kDa
Ovalbumine 44 kDa
Myoglobine 17 kDa
Vitamine B12 1.35 kDa
Standard BIORAD
Temps (min)
Protofibrilles
1326 kDa
Oligomères
11 kDa

Figure 4A

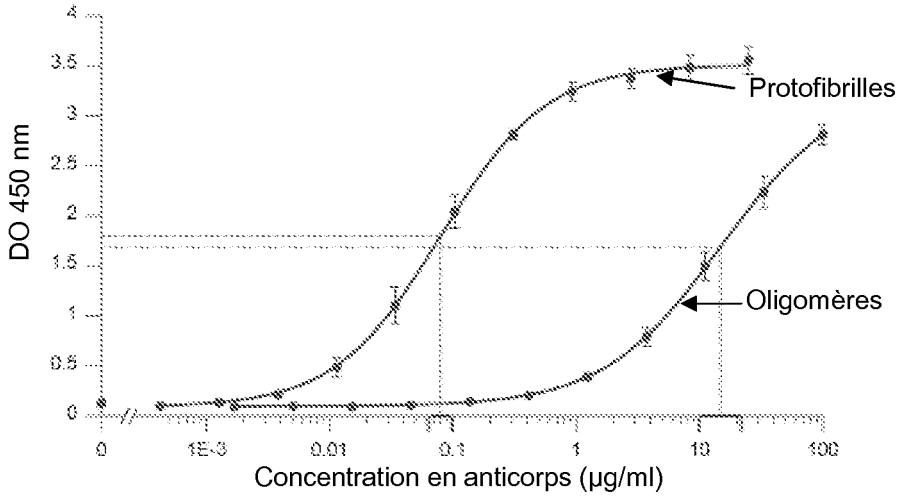


Figure 4B

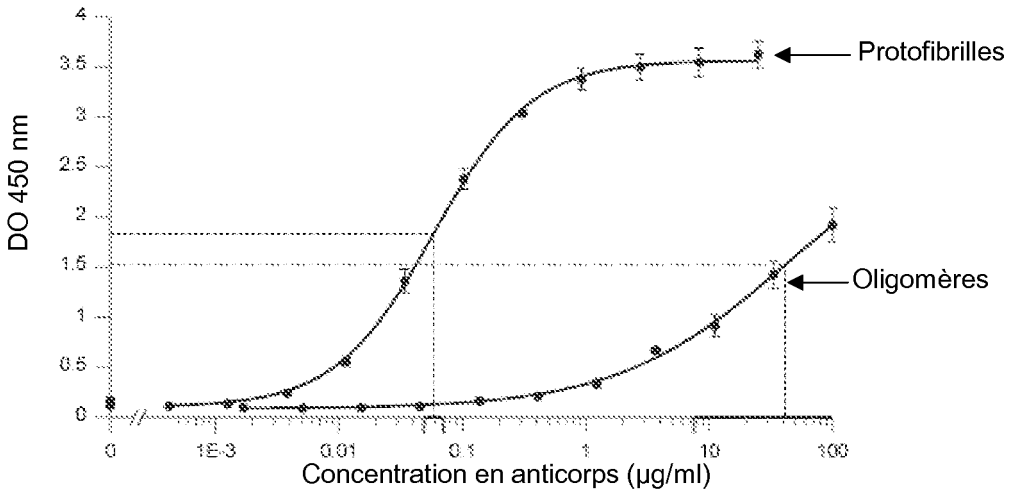


Figure 4C

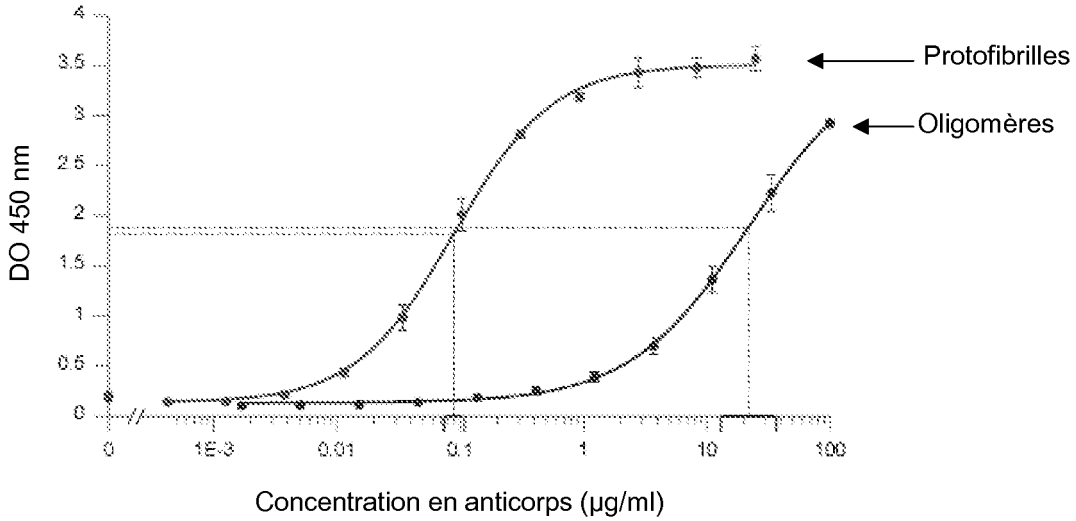

DO 450 nm
4
3.5
3
2.5
2
1.5
1
0.5
0
0
1E-3
0.01
0.1
1
10
100
Concentration en anticorps (µg/ml)
Protofibrilles
Oligomères

Figure 5

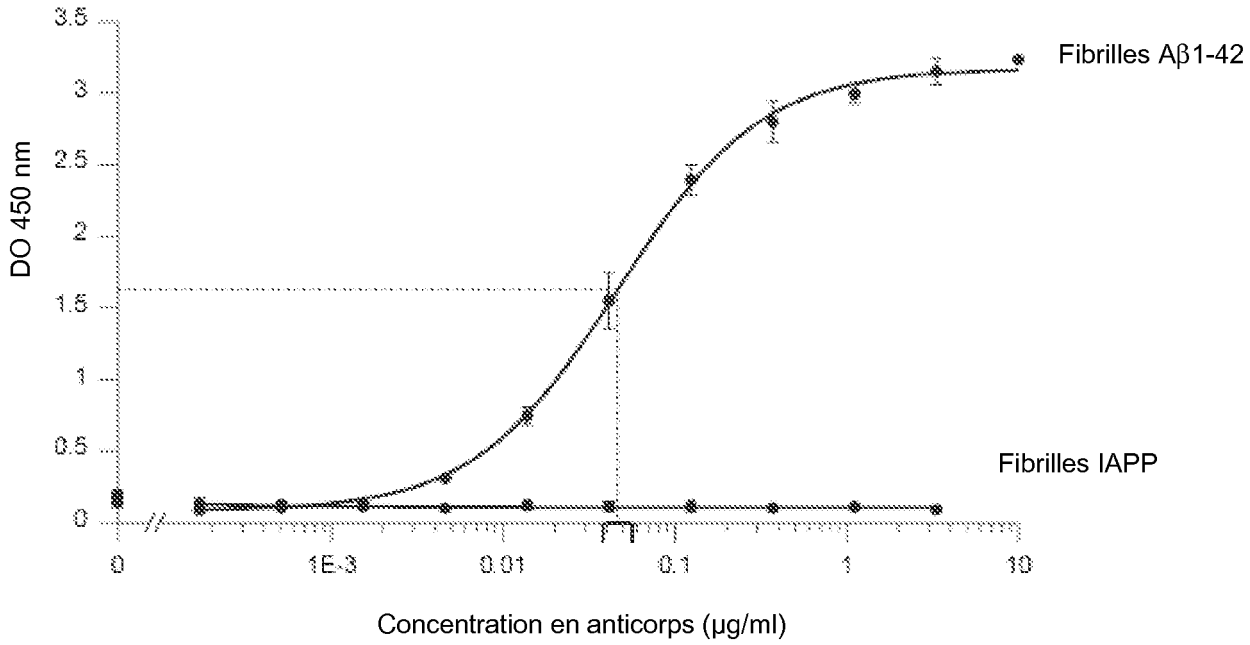

DO 450 nm
3.5
3
2.5
2
1.5
1
0.5
0
0
1E-3
0.01
0.1
1
10
Fibrilles Aβ1-42
Fibrilles IAPP
Concentration en anticorps (µg/ml)

Figure 6A

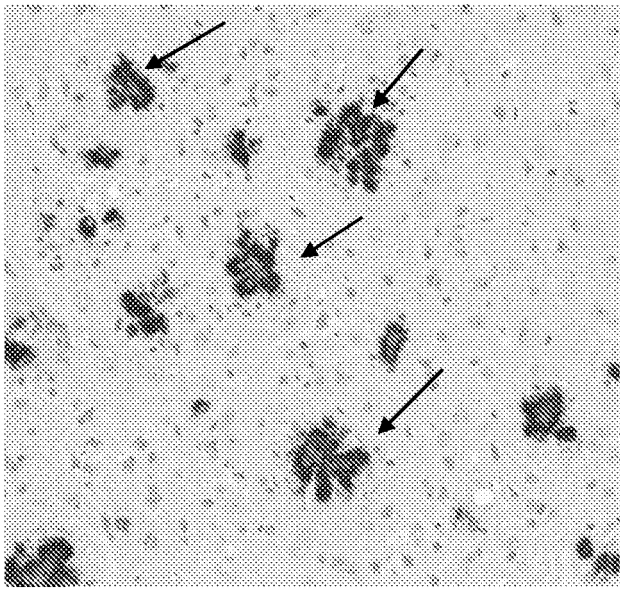


Figure 6B

