

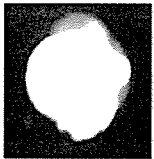
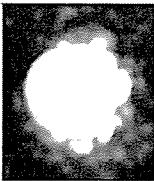
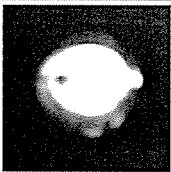
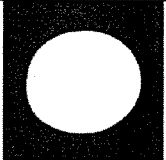
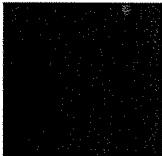
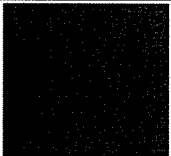
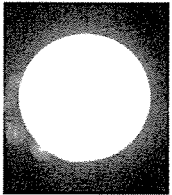
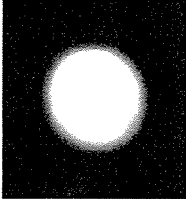
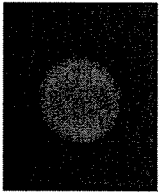
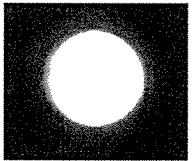
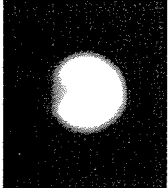
	Image of initial drops	Image of spots after saturation	Image of spots after addition of luminol
Atto 633-amine (concentration : 1.2×10^{-7} mol/l)			
Dye 634-carboxylic acid (concentration : 1.2×10^{-7} mol/l)			
Allophycocyanin (concentration : 1.2×10^{-7} mol/l)			
B-Phycoerythrin (concentration : 2.5×10^{-8} mol/l)			

Figure 1

2/4

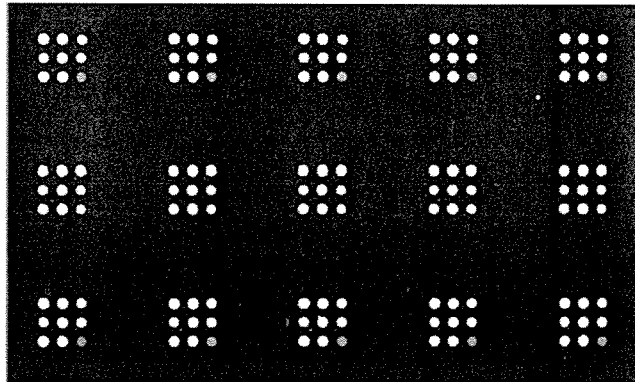


Figure 2

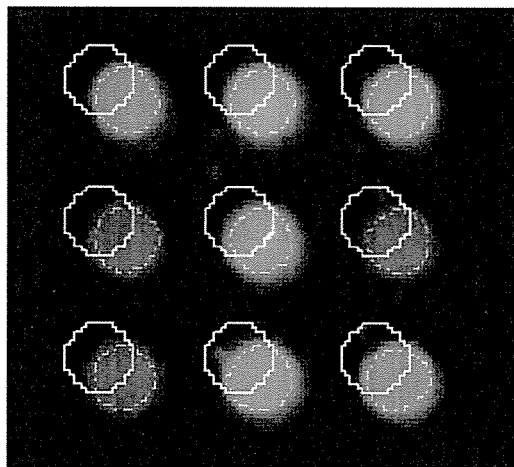


Figure 3

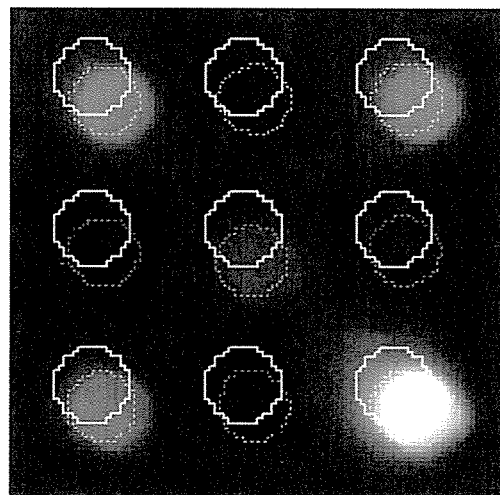


Figure 4

3/4

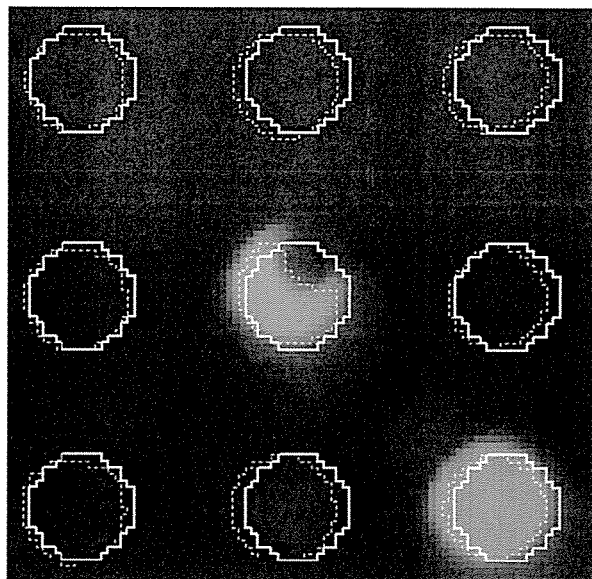


Figure 5

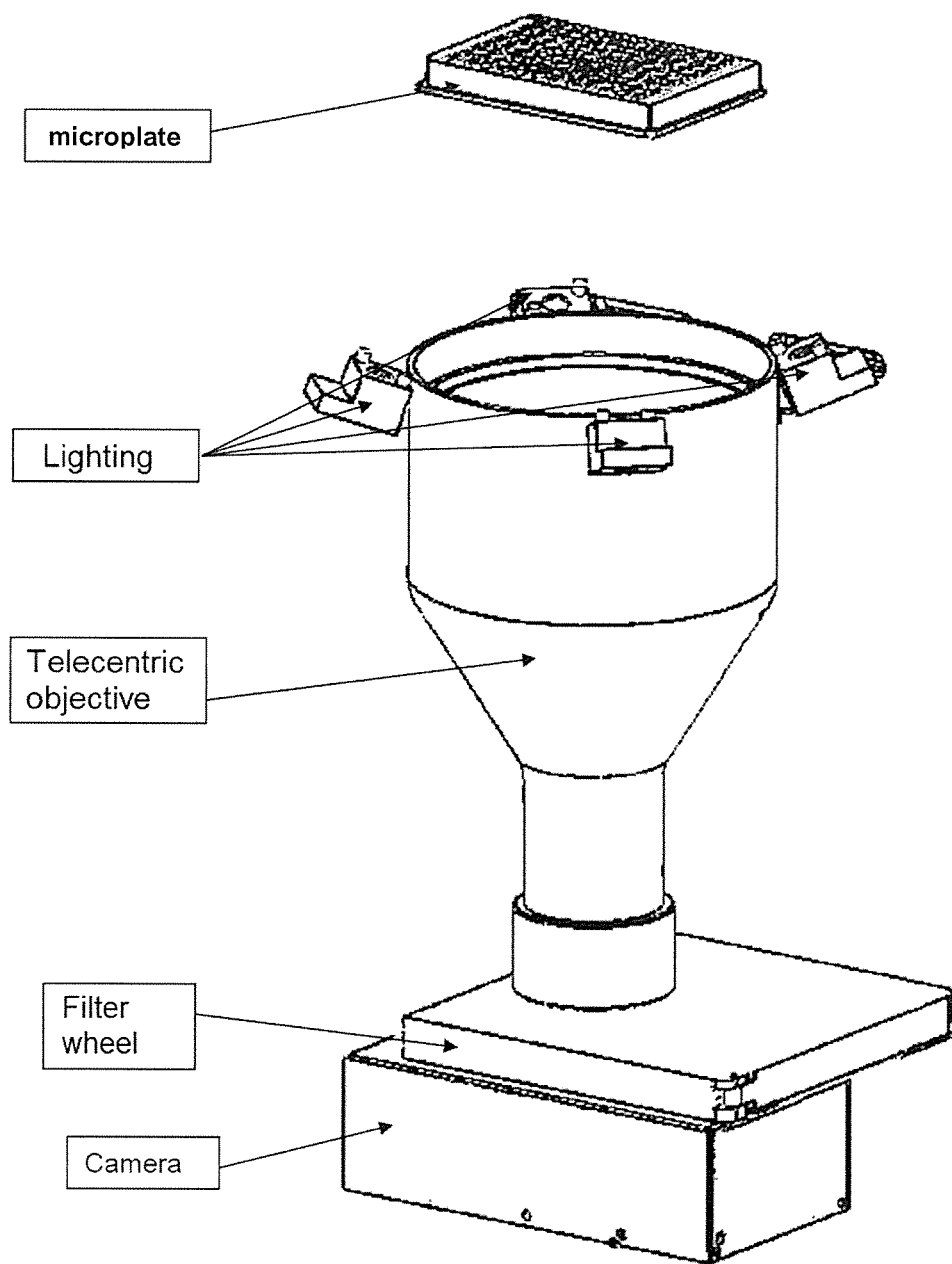


Figure 6