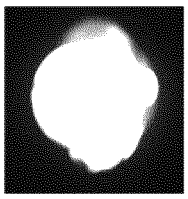
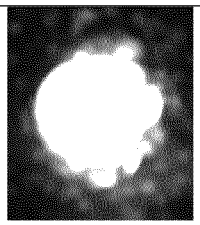
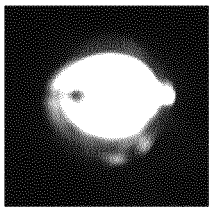
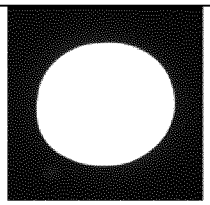
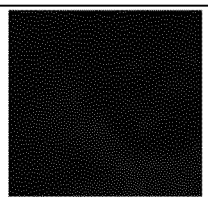
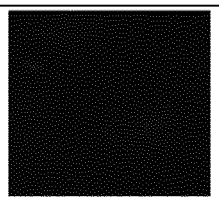
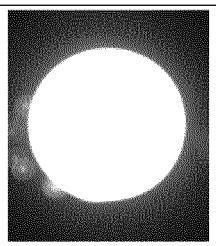
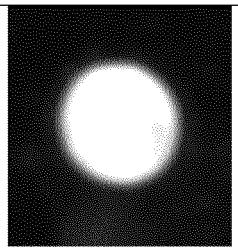
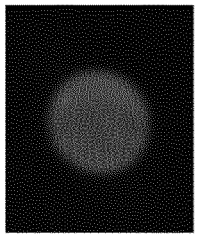
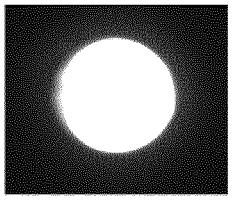
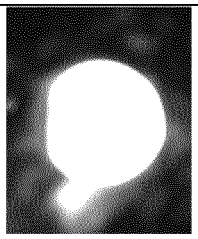
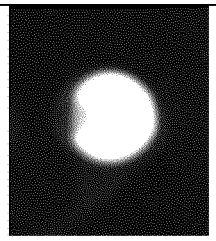
	Image des gouttes initiales	Image des spots après saturation	Image des spots après ajout de luminol
Atto 633-amine (concentration : $1,2.10^{-7}$ mol/l)			
Dye 634-acide carboxylique (concentration : $1,2.10^{-7}$ mol/l)			
Allophycocyanine (concentration : $1,2.10^{-7}$ mol/l)			
B-Phycoerythrine (concentration : $2,5.10^{-8}$mol/l)			

Figure 1

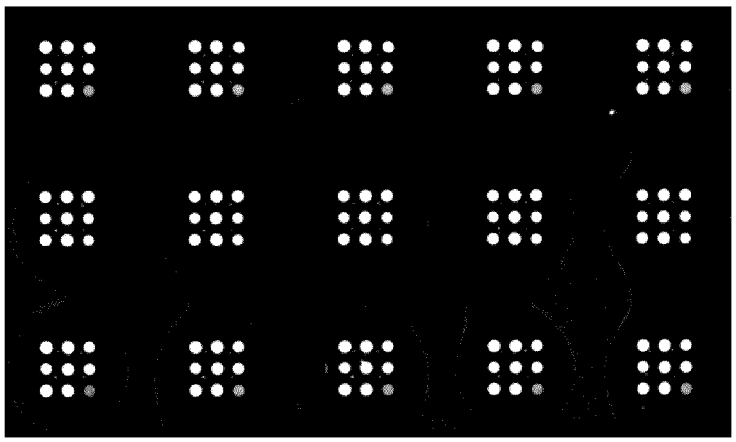


Figure 2

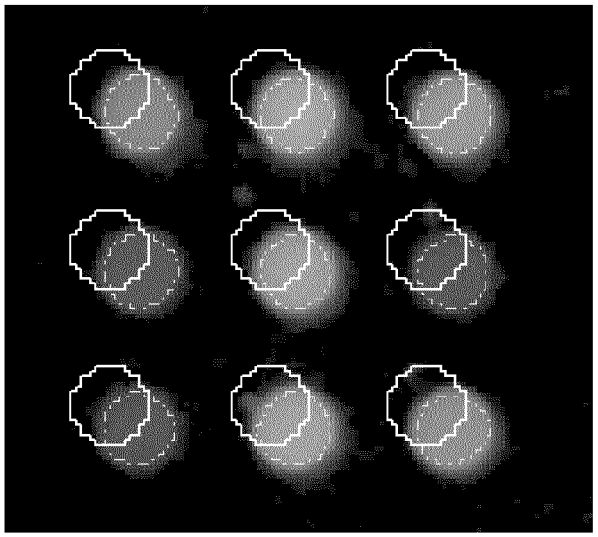


Figure 3

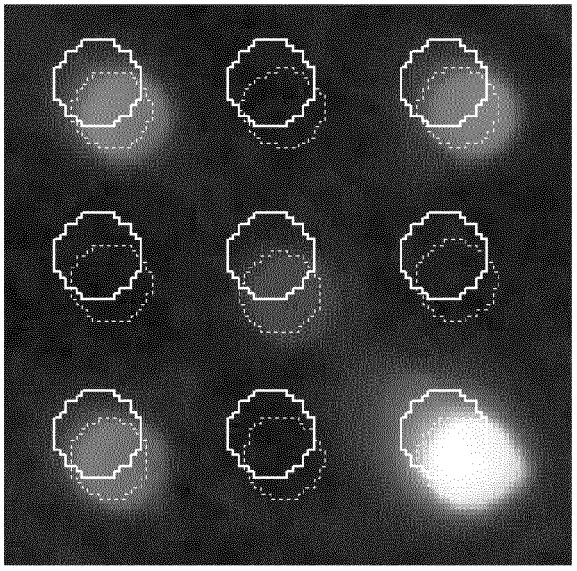


Figure 4

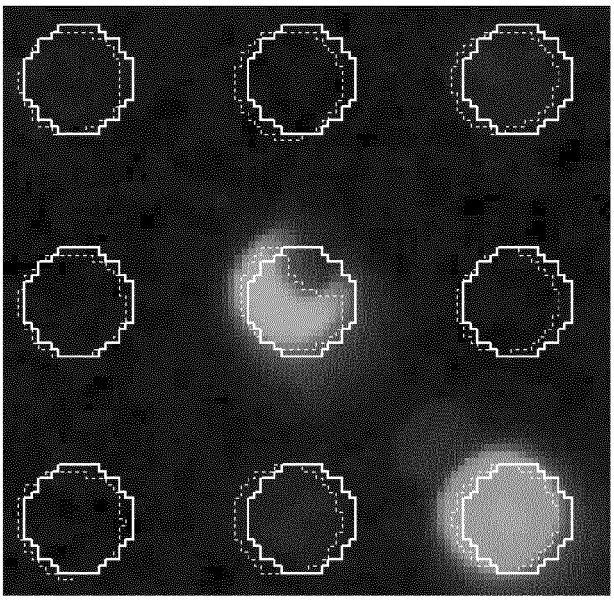


Figure 5

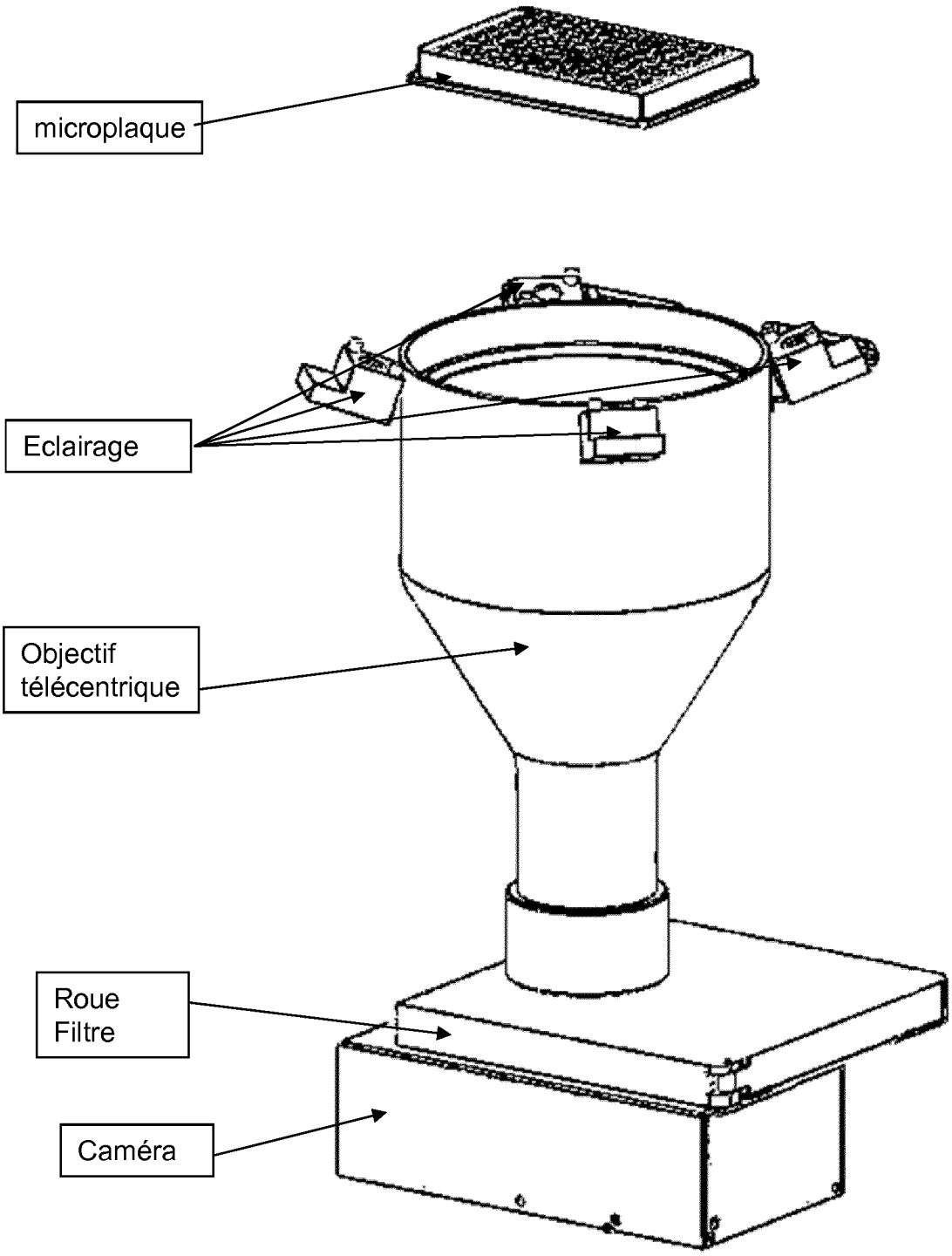

microplaque
Eclairage
Objectif
télécentrique
Roue
Filtre
Caméra

Figure 6