



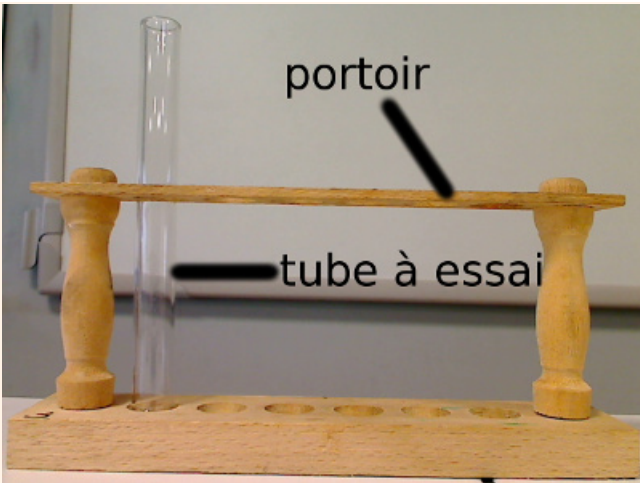
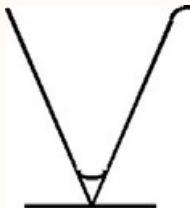
La verrerie couramment utilisée en chimie

publié le 04/01/2015

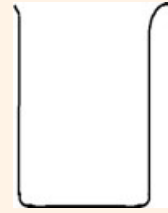
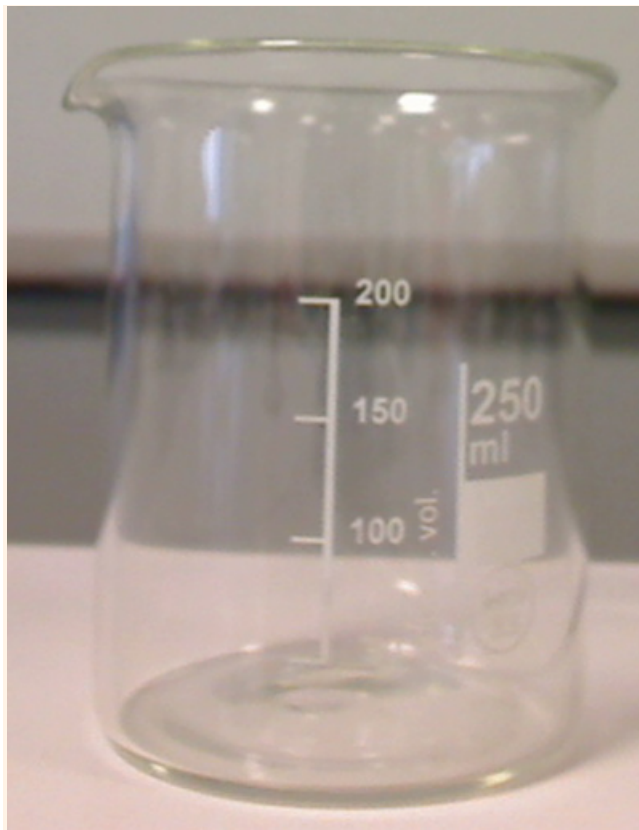
La verrerie couramment utilisée en chimie

Cet article présente le nom, la photo et le schéma de la verrerie couramment utilisée en chimie.

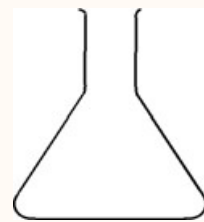
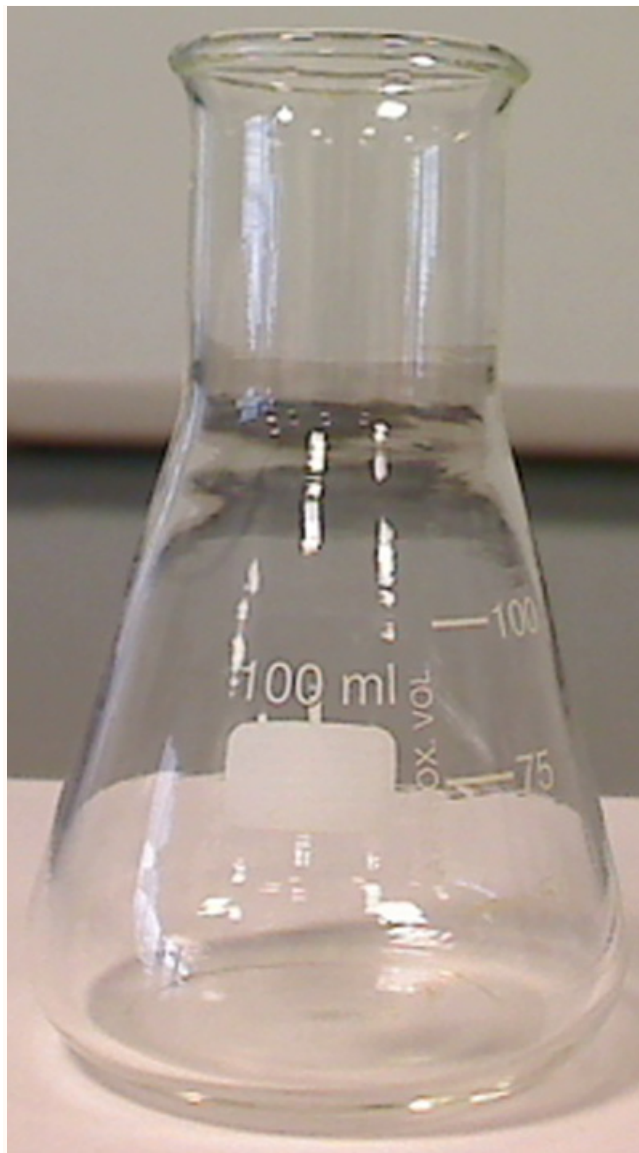
Verrerie "simple" :

nom	photographie	schéma
tube à essai		
verre à pied		

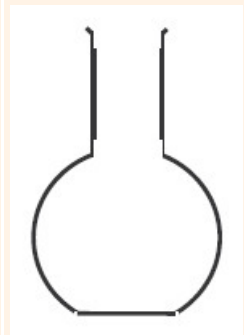
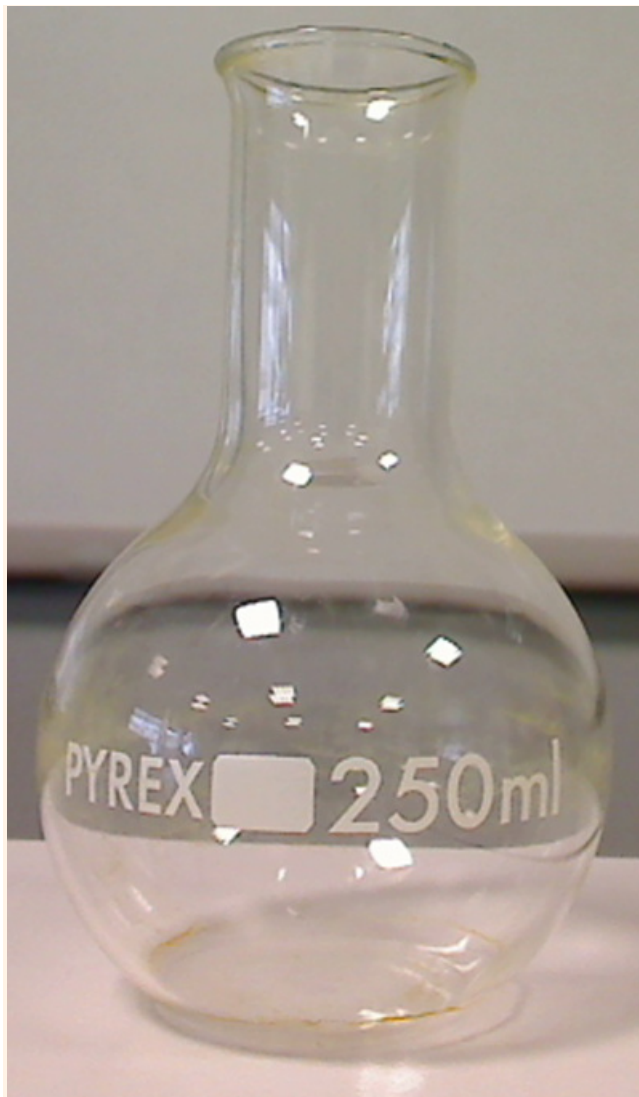
bécher



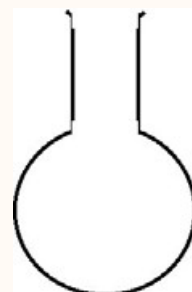
erlenmeyer



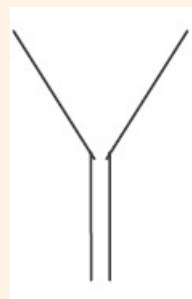
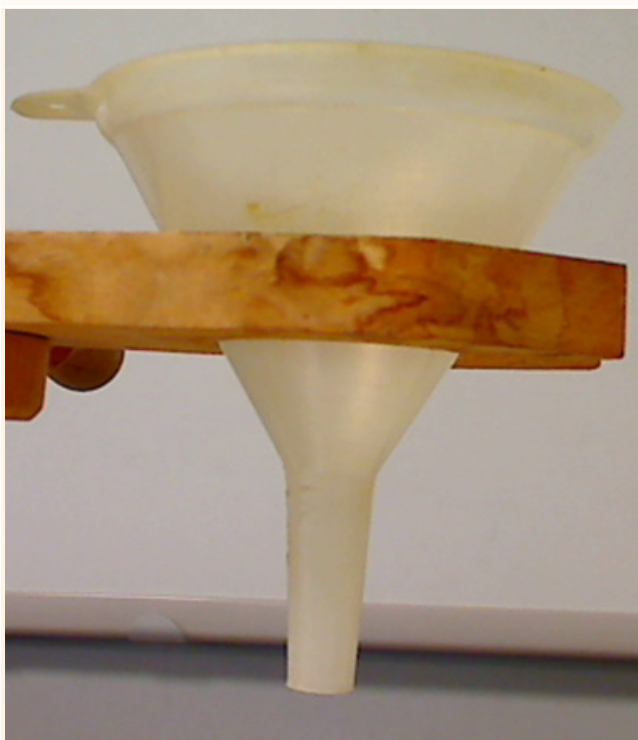
ballon à fond plat



ballon à fond rond



entonnoir



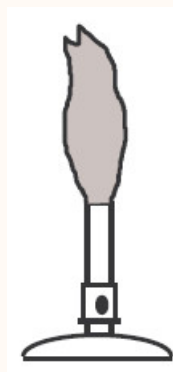
agitateur magnétique



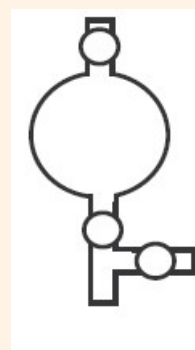
pissette



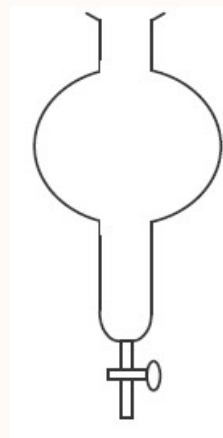
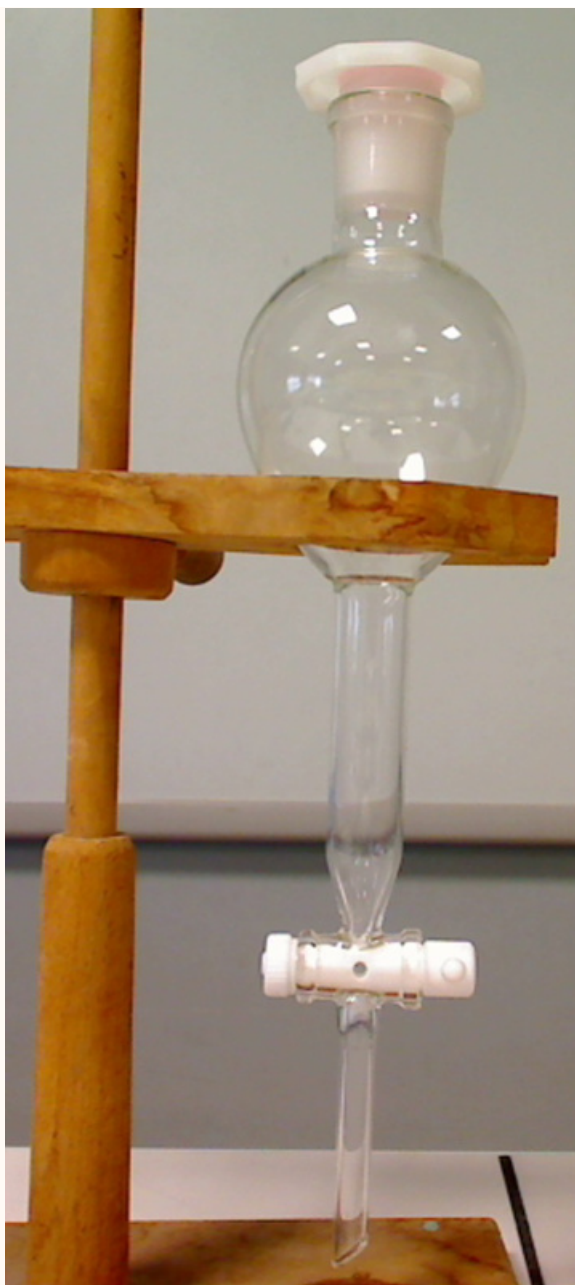
bec bunsen



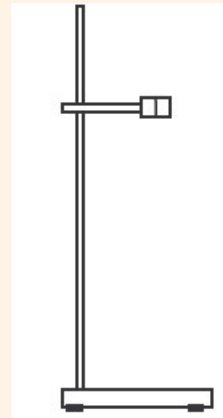
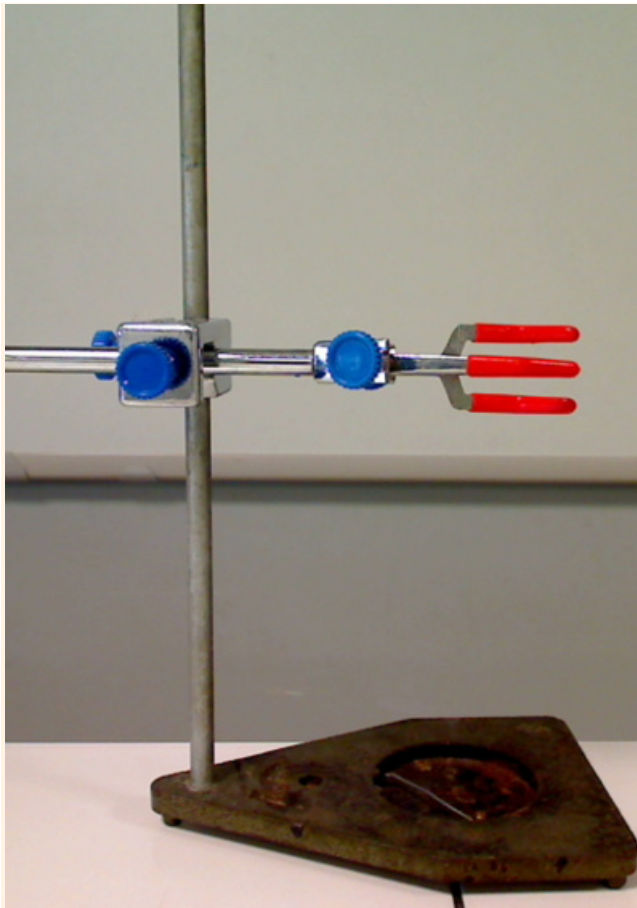
poire à pipeter



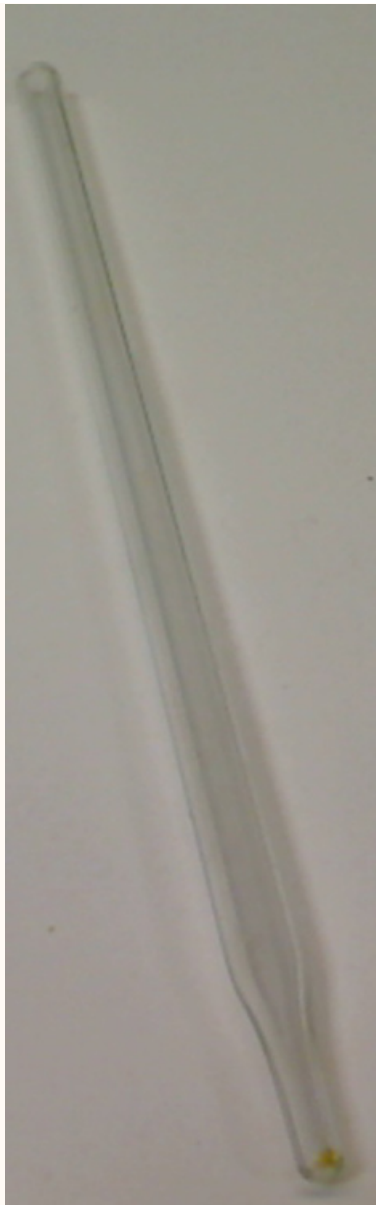
ampoule à décanter



support + noix + pince



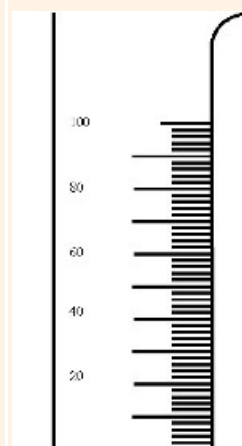
pipette simple



Appareils de mesure :

nom	photographie	schéma

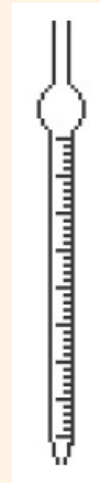
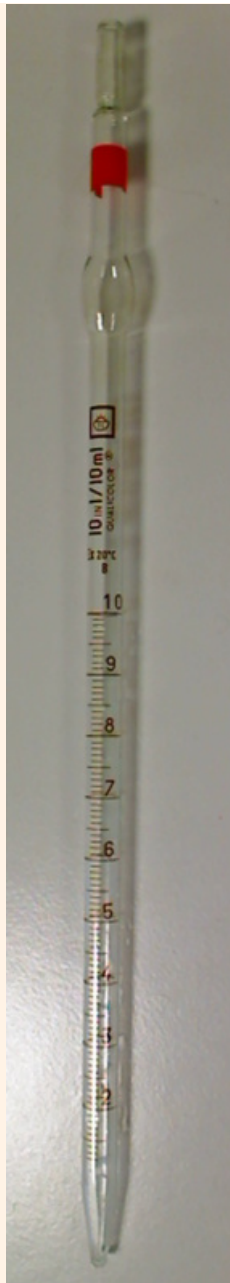
éprouvette graduée



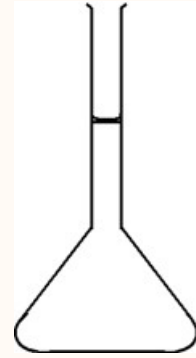
pipette jaugée à un trait



pipette graduée



fiolle jaugée



burette graduée

