

# Important Lab Materials for Accelerated Biology

# Graduated Cylinder

*Used to measure the  
volume of a liquid*

*10 mL*

*25 mL*

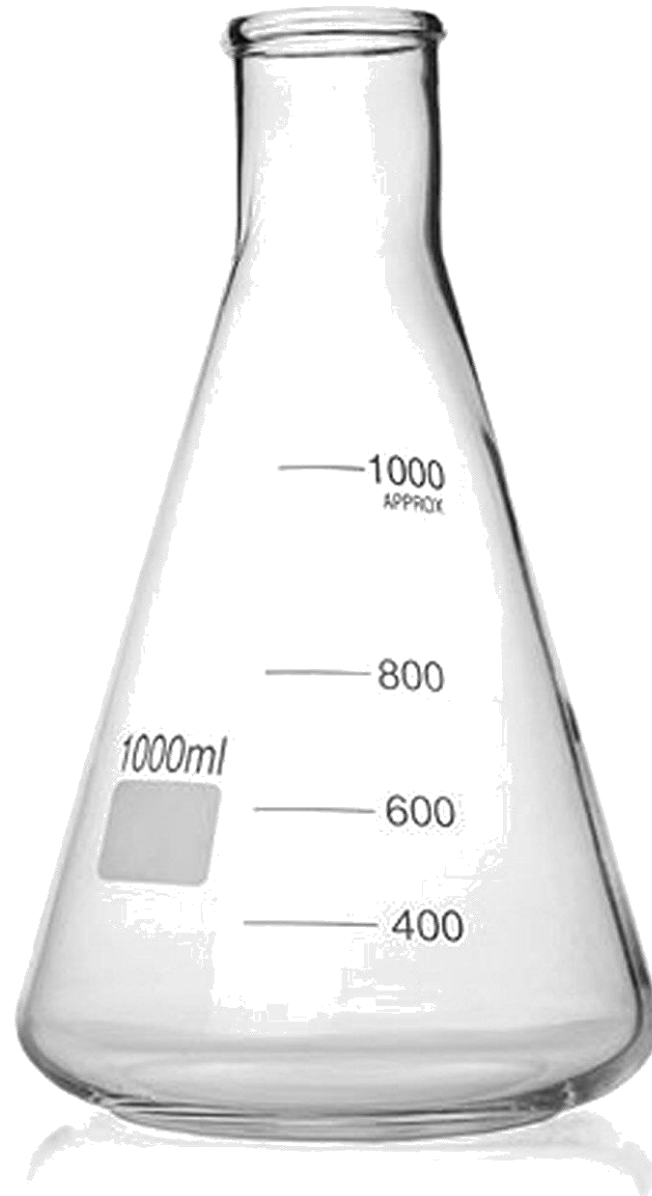
*100 mL*



# Erlenmeyer Flask

*Used to measure the  
volume of a liquid*

*50 mL  
250 mL  
1000 mL*



# Beaker

*Used to measure the  
volume of a liquid*

*50 mL  
250 mL  
400 / 500 mL  
1000 mL*



# Test Tube



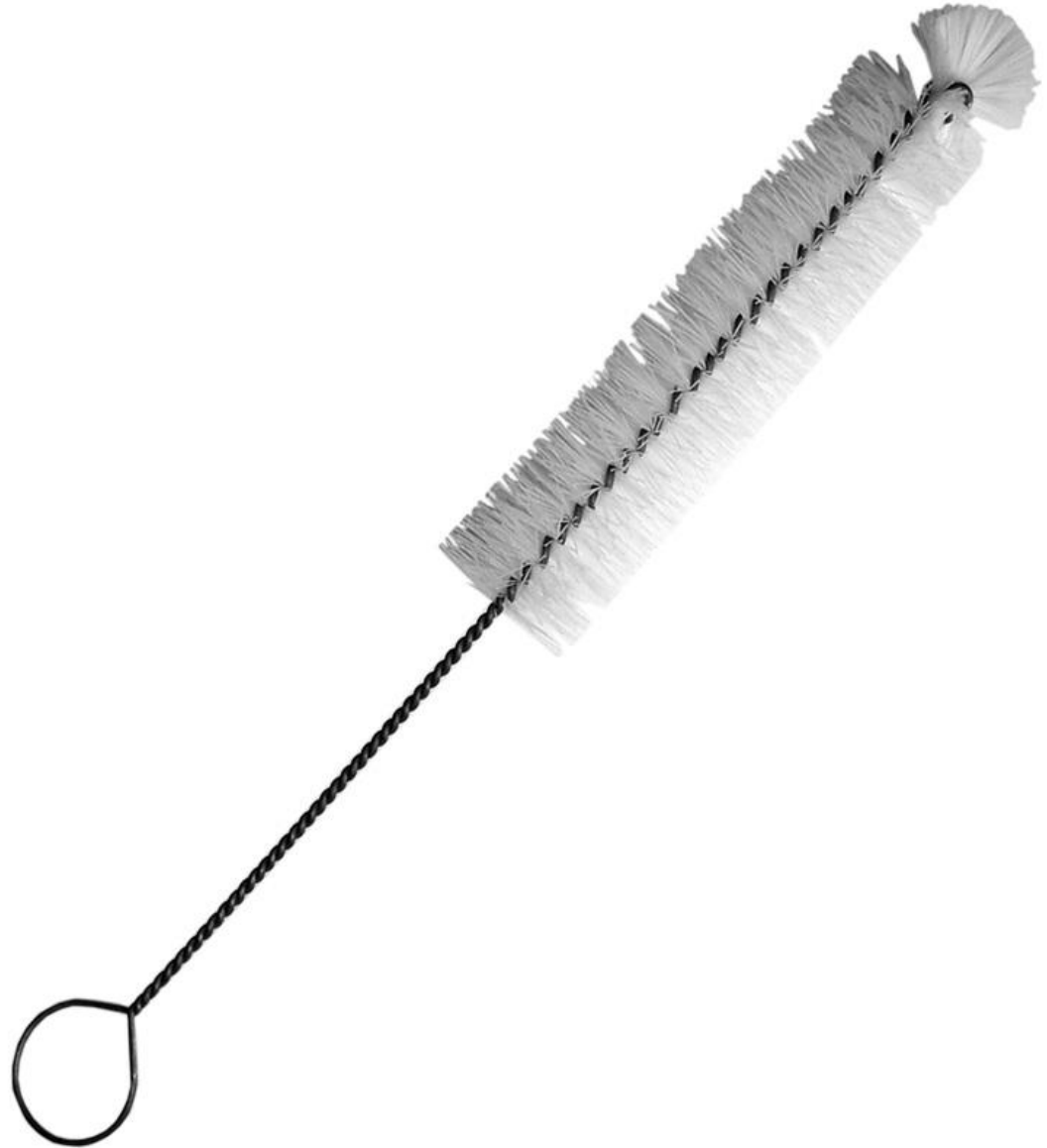
# Test Tube Rack

*Used to hold test tubes during a lab*



# Test Tube Brush

*Used to clean the test tubes after lab*



# Disposable Pipet

*Used to obtain small  
amounts of liquid or  
specimens*





# Triple Beam Balance

*Used to measure mass of materials*



# Weigh Boat

*Used to measure the mass of an object*

*\*\*Remember not to include the mass of the weigh boat when determining the mass*



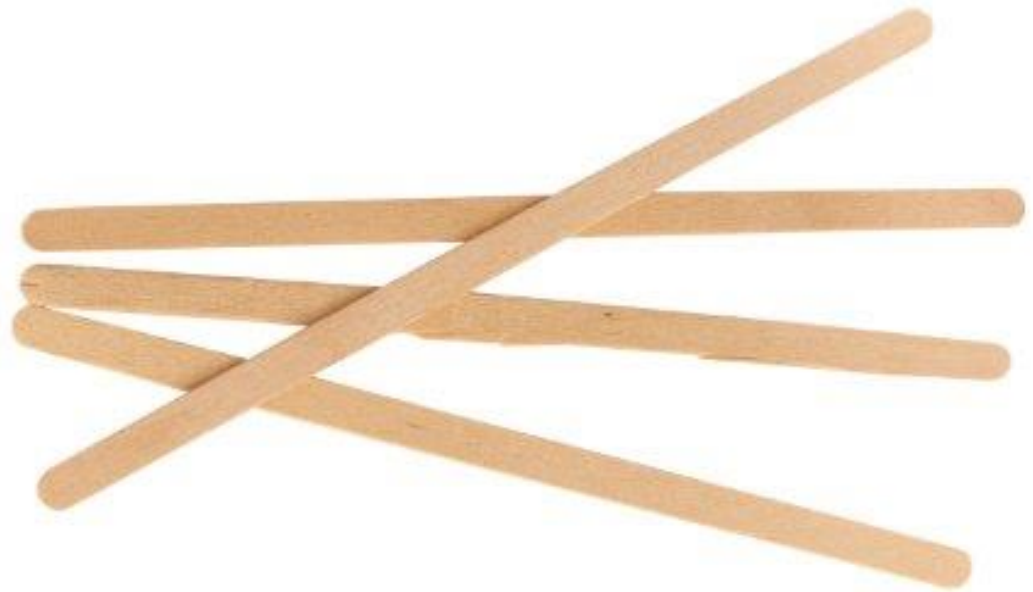
# Label Tape

*Used to label beakers and  
test tubes*



# Wood Splint

*Used to stir and  
extracting DNA*



# Forceps

*Used to pick up small specimens or objects in lab.*



# Lens Paper

*Used to clean slides and  
microscope lenses*



# Slide & Coverslip

*Used to observe  
microscopic specimens in  
lab*



# Dropper bottles

*Used to add small volumes of liquid to a slide or test tube*

*\*\*Be sure to read labels of dropper bottle contents carefully\*\**





# Petri Dish

*Used to culture bacteria  
or to carry small  
materials in lab.*

***\*\*Many sizes available\*\****



# Light Microscope

*Used to view extremely  
small specimens*

*\*\* Magnifies 40-400  
times\*\**



# Stereomicroscope

*Used to observe small  
specimens in lab*

***\*\*Magnifies 10-30 times\*\****

