

# 160 Years of Science Education

From the very start, Ward's Science has blazed the trail for science, pioneering original products that have revolutionized the way students explore the natural world.



**1862**  
Ward's Natural Science established by scientist, explorer and educator, Henry Augustus Ward.



**1860s**  
**Teaching Specimens for Biology and Geology** The first created solely for education, collected by Henry Ward from around the globe and hand-prepared by Ward's scientists.



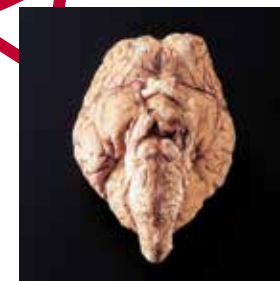
**1880s**  
**Osteology Preparations for Education** Realistic study of human and animal skeletons is made possible for biology, anatomy, and medical students.



**1930s**  
**The Washington School Collection** The first standardized geologic collection, schools state-wide rush to adopt this collection for curriculum-based geology study with greater consistency.



**1950s**  
**Latex-Injection of Preserved Specimens** A technique invented and mastered by Ward's scientists and still used today for the most realistic coloration and study of internal organs.



**1980s**  
**Freeze-Dried and Plastinated Specimens** Bringing new dissection alternatives to the forefront of education, for longer-lasting preserved specimens with accurate preparations.



**1970s**  
**Pre-Assembled Activity Kits** Complete classroom activities, developed to help teachers from novice to advanced save time and meet state standards in every subject.



**1990**  
**Simulated Blood** Training and experimentation with human blood is now safe, accessible, and realistic.



**1992**  
**Agarose Gel Electrophoresis Kits** Activity kits with professional-grade equipment make biotechnology and DNA study available to students at the high school level.



**1994**  
**AP Science Lab Activities** Pre-prepped labs match AP curricula, with hands-on equipment, digital applications, and probeware to make teaching AP Science simple and effective.



**2000**  
**Forensic Science** "Sherlock Bones" leads the way as a classroom favorite, demonstrating cutting-edge scientific procedure for crime scene investigation.



**2000s**  
**World-Class Microscope Slides Laboratory** Our slides are prepared by our in-house experts in our custom slides laboratory—ensuring only the highest quality slides.



**2017**  
**Pure Preserved Specimens** Ward's® revolutionizes the classroom dissection experience because Pure Preserved Specimens are safe and have very low formalin odor. Students stay focused on learning and not on smells.