HamiltonBuhl® Virtual Reality Chemistry Experience



Te

Tellurium

Po

Polonium

Sb

Bi

208.9804

Indine

Αt

Astatine

126.90447

[210]

85

VR-CHEM

An Oculus Go Educational VR Experience!

HamiltonBuhl, in partnership with Envision, has developed VR Chemistry Lab as an exciting way to quiz students on material they've been learning in their Chemistry class.

Put on the Oculus Go and enter a virtual reality classroom to match elemental compounds with their correct names; see a 3D model of the molecules that appear on the desk at the front of the virtual classroom. Retention will skyrocket as Virtual Reality Chemistry Lab keeps kids attention throughout the entire experience.

Bring multiple students together and have them compete to see who can answer the most questions correctly first!









Features

- License Key for HamiltonBuhl® VR Chemistry Lab Experience
- Multiplayer or single student experience
- 3D models of chemical compounds
- Engaging chemistry quiz
- Virtual periodic table of elements
- Virtual teacher walks students through the Chemistry Lab
- Note: Once the license key link is used to upload VR content onto your device, no refund will be given.



80 Little Falls Road, Fairfield, NJ 07004 Phone: 1-800-631-0868 • Fax: 1-800-398-1812 sales@hamiltonbuhl.com

www.HamiltonBuhl.com