

# Setting the Standards Of Quality Products & Services For Over Two Decades



**1981**

VHG Labs was established as an independent testing laboratory.



**1984**

VHG Labs pioneered the commercial manufacturing of high-purity single and multi-element calibration standards specifically for GFAA and AA.



**1986**

VHG Labs introduced metallo-organic standards for wear metals & environmental analysis.



**2002**

VHG Labs Opened its new corporate headquarters with efficient, state-of-the-art, clean manufacturing facilities on Abby Road in Manchester, New Hampshire.



**1994**

VHG Labs offered consumables for inductively coupled plasma, GFAA, XRF and other techniques.



**1996**

VHG Labs introduced ICP-MS multi-element standards for USEPA Methods 200.8 and 6020.



**1999**

VHG Labs launched its new website "[www.vhglabs.com](http://www.vhglabs.com)" with on-line catalog, customer service, and technical support features.

**1990**

VHG Labs offered the first commercially available single and multi-anion ion chromatography standards.



**2000**

VHG Labs developed and introduced reagent kits for LC-MS set-up and optimization