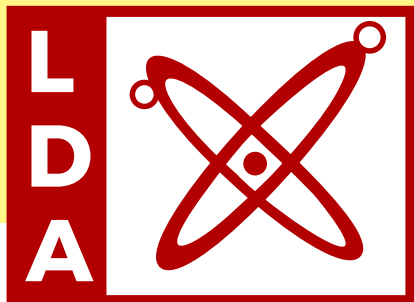


Leak Detection Associates



The premier manufacturer of custom helium leak detection instruments for the pharmaceutical, biotechnology, medical device and food packaging industries



SIMS 1284+

- Custom configured to clients exact specification and intended use
- A Helium based leak detection system that offers unparalleled sensitivity to 1×10^{-10} cc/s.
- Accurate measures leak rate quantitatively – not just a pass/fail result
- Technology that is applicable to multiple package systems including cold form blister cards, foil pouches, parenteral vials and unique medical devices and pre-filled syringes
- Multiple points of use within your development and manufacturing process – package system development, stability studies and routine quality control testing

A Helium Based System provides the ideal medium for your leak Testing Needs

- Meet the regulatory requirements of USP 1207 and ASTM F-2391-05
- Helium is a non-flammable, inert odorless gas
- 5-50 ppm Concentrations within the atmosphere
- The small molecule size makes it easily “quantitatively detectable”

Leak Detection Associates brings more than 25 years of Helium and CCl testing experience to each instrument we manufacture. The team is committed to supporting your testing programs from inception to completion and offers a number of support services to augment your instrument use

Leak Detection Associates