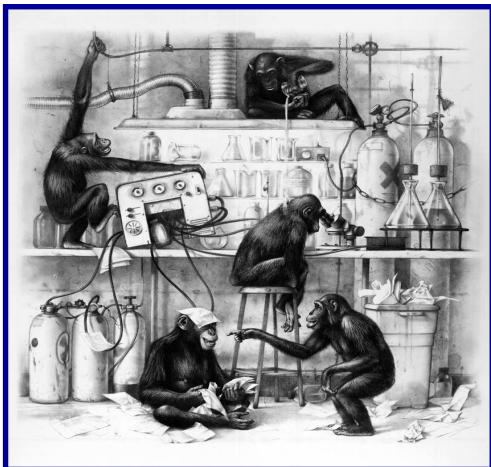## DESIGNED BY USERS FOR EASY INTERFACE

Lablite LIMS products were first released in 1996. Experienced Lab Managers designed all functional capabilities to easily adapt to any lab demand.

LabLite has evolved with emerging technologies and programming tools.

Our programs are intuitive and packed with powerful features.

Lab Before LabLite
(Data Jungle)

LabLite LIMS products are developed and tested by the highest standards. Certifying agency guidelines published under ISO, FDA, GALP and NELAP are incorporated in the exclusive, annotated "Evolution" coding process.

LabLite is an approved **GSA** vendor since 2001.

WWW.LABLITE.COM

Why Pay More

Why Pay More

LabLite Stability

Simple
Powerful
& Affordable

Laboratory Information Management Software

LabLite Stability Overview

LabLite Stability, a software program designed to improve communications and accountability between researchers and chamber (sample aging) areas. This program is an ideal fit for product testing and R&D facilities that need to manage and prepare sample lots for testing.

LabLite Stability was designed with the following goals in mind.

1. Speed communication between researchers and chamber areas.
2. Manage and prioritize the research and chamber interchange.
3. Track accountability and adherence to process.
4. Provide reports and metrics needed for continuous process improvement.

LabLite Stability met these challenges with program that provides:

- A simple yet powerful user interface
- Built-in filters, and sort capability
- Configurable setup and permissions

LabLite Stability Benefits

Communications – LabLite Stability provides a communication interface between researchers and chamber areas by allowing them to share comments regarding changes in lot, study, and chamber status. The program can include email notifications.

Manage Workload – LabLite Stability minimizes keystrokes and data entry errors by accepting study criteria directly from the researchers.

Chamber personnel place the lots into chambers meeting lab-defined conditions, and can transfer all associated lots, study, and chamber information without repetitive data entry.

LabLite Stability allows multiple researchers the ability to see the status of their lots and studies anywhere in the process. User rights are definable.

Tracking - LabLite Stability provides a date/time stamp of every status change or action. This includes tracking when lots are moved between chambers or are pulled from chambers for testing.

Items can be searched by date range, researcher, study, lot, product, unit, chamber etc…. combining power, flexibility, and ease of use.

LabLite Stability Reports

Reports & Metrics - LabLite Stability maintains study, lot, and chamber information throughout the aging process. Chamber and study specific reports can be produced electronically or in hard copy. Study details can be used to establish metrics or to target areas for process improvement.

The Stability program comes with a full complement of reports. Client specific reports can be developed as needed.

A few of the key reports include:

- Chamber Inventory
- Inventory by Researcher or Client
- Pull Date Ranges
- Study Status
- Study Audit

Labels are generated as a report, allowing you to print or reprint them as needed. The label format is client defined and can include barcodes and other study related information.