

LauraTM4

The radiochromatography software system

Functionality Compliance Connectivity



Laura™4

Connectivity...

Single point of control

Laura™4 offers the radio chromatographer a true single point of control solution. Laura™4 offers control of the HPLC system and radio detector in one simple to use software system.

Laura™4 automatically detects and identifies both HPLC and radio detector, identifying modules and serial numbers for regulatory compliance.

LabLogic is the only company to have formal co-development agreements with the world's leading HPLC and radio-detector companies.



Agilent Technologies

JASCO



SHIMADZU



GILSON®

Waters



VARIAN



KNAUER

IN/US
Systems



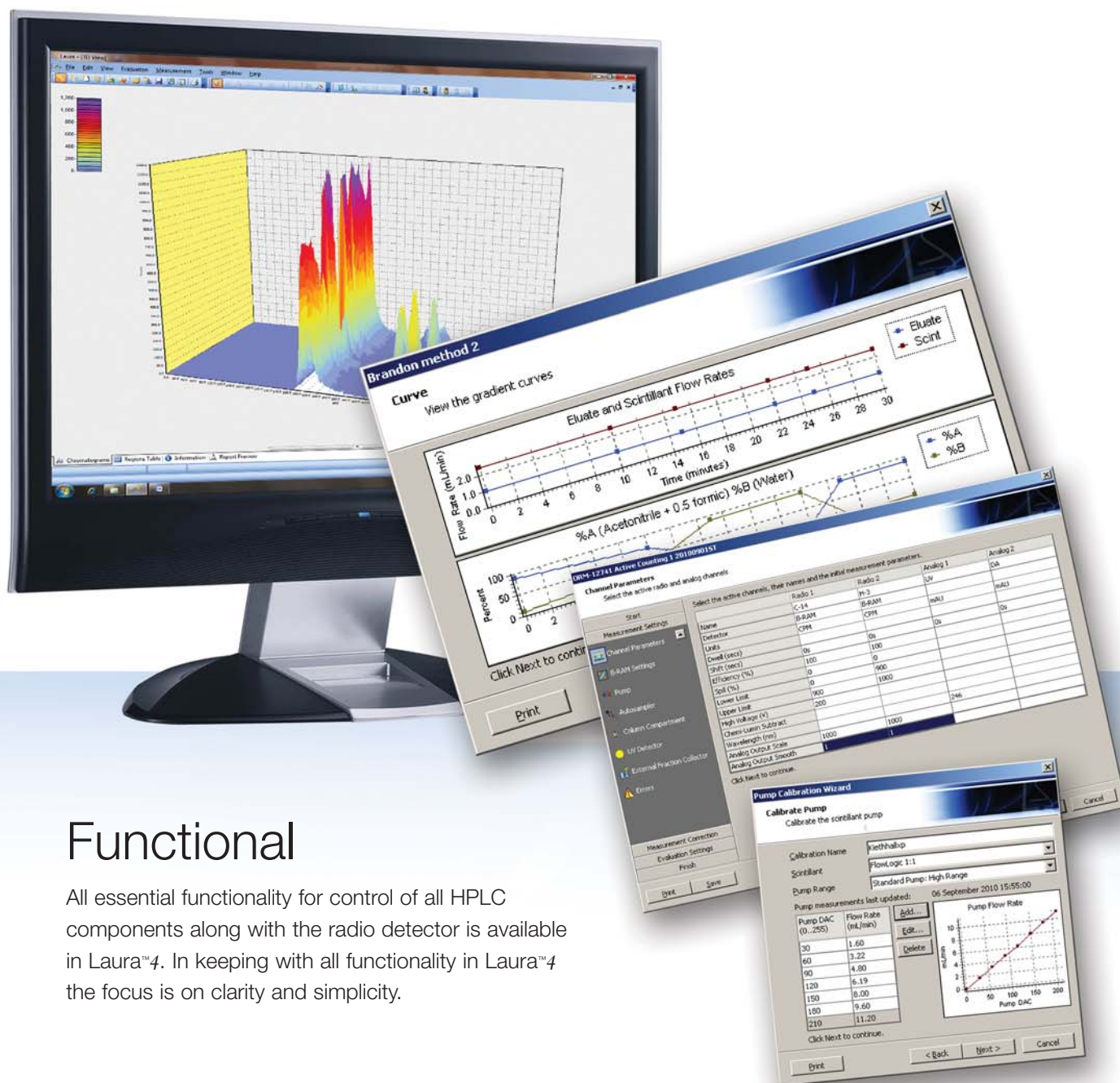
PerkinElmer™
precisely.

BERTHOLD
TECHNOLOGIES



Easy to use...

Laura™4 has been developed to be flexible and easy to use. Wizards are used extensively for multi-function tasks ensuring that both novices and experienced Laura users can create studies, create methods, perform data analysis, and design report templates.

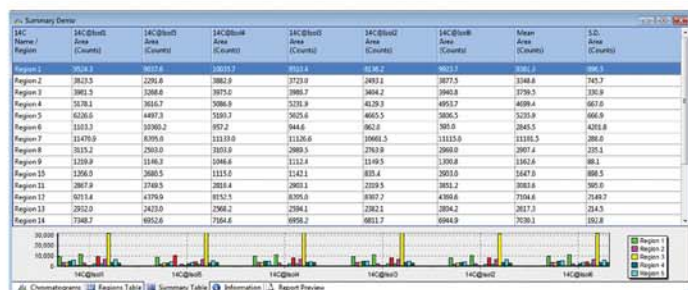
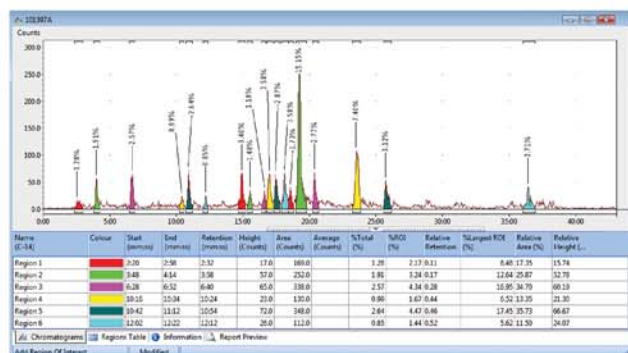


Functional

All essential functionality for control of all HPLC components along with the radio detector is available in Laura™4. In keeping with all functionality in Laura™4 the focus is on clarity and simplicity.

Data integrity...

Laura™4 has comprehensive tools to allow the researcher to extract data from the chromatograph.



Region information can be extracted to show all peak data including, relative retention, relative area and % total values.



Data import

Data from liquid scintillation counters and plate readers can be easily imported into Laura[®]4 to create a chromatogram which can then be integrated and analysed as simply as on-line flow data.



Compliant

Laura™4 is designed to fully support GLP and associated regulatory compliance. This includes support for FDA 21 CFR part 11.

Totally configurable to meet all requirements, Laura™4 features audit trail, flexible security settings, multi-level access and e-signatures.

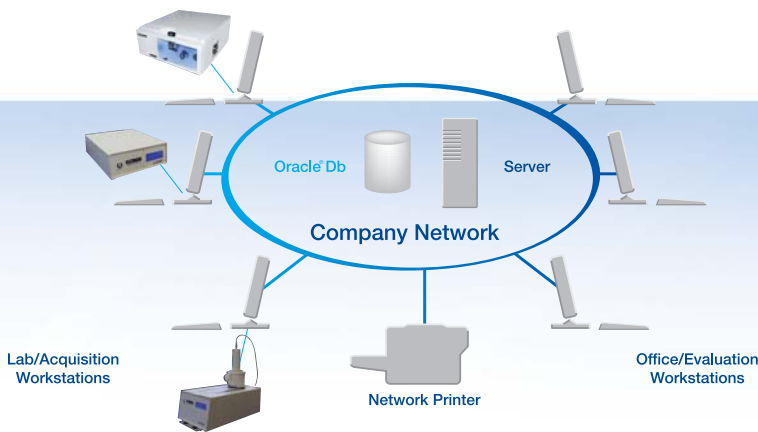


Scalability and data storage

From standalone installation to a full client server implementation, Laura™4 offers a scalable solution to your data storage requirements. Application and data can be separated across local clients and central servers to match IT requirements.

Database storage is available for data and associated meta-data to provide a 21 CFR part 11 compliant solution. Data acquisition and desktop/evaluation licenses are available to allow users to process data and view live data capture from the office PC.

Typical Client/Server Configuration



Compatible with:



LauraTM4

Other LabLogic products & services...

β -RAM[®] model 5

Already in use in thousands of laboratories world-wide the β -RAM[®] model 5 has a well deserved reputation for the best sensitivity and reliability.



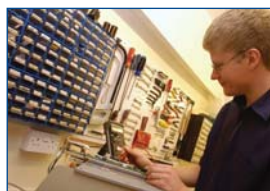
Scan-RAMTM

The innovative PET and SPECT radio-TLC scanner can be used as both a radio-TLC system as well as a radio-HPLC system.



Flow-RAMTM

Flow-RAM is the new and compact radio-HPLC detector for PET and SPECT applications.



Service & Support

Users of our instrumentation can benefit from our comprehensive, fully inclusive instrument service and support. We provide complete service and support for all of our customers to give reassurance that if things go wrong, help is only an e-mail or phone call away.

Service. Support. Reassurance.



Validation Services

We believe that nobody knows and understands our systems and the needs of the radio chromatographer better than we do, which is why we have put together our Validation Service to enable you to implement and get maximum value from your investment as quickly as possible.

We work as a partner with your System Manager and users to provide a tailored Validation Plan suited to your needs. Our Validation Specialists incorporate years of experience in GLP system validation, detailed knowledge of our systems, together with other industry standard systems to help you meet your Company's requirements.

Industry Specialists.

For other instruments in our range please visit our website: www.lablogic.com



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