UniPoint™ System Software

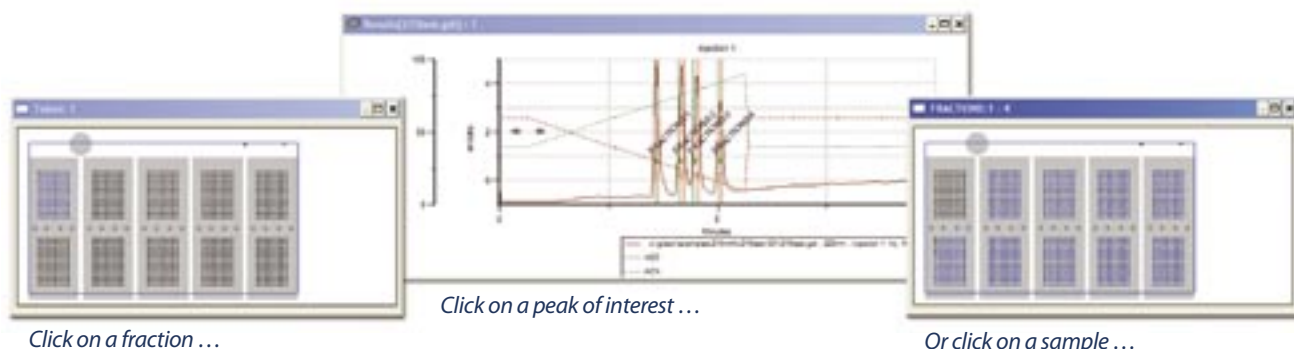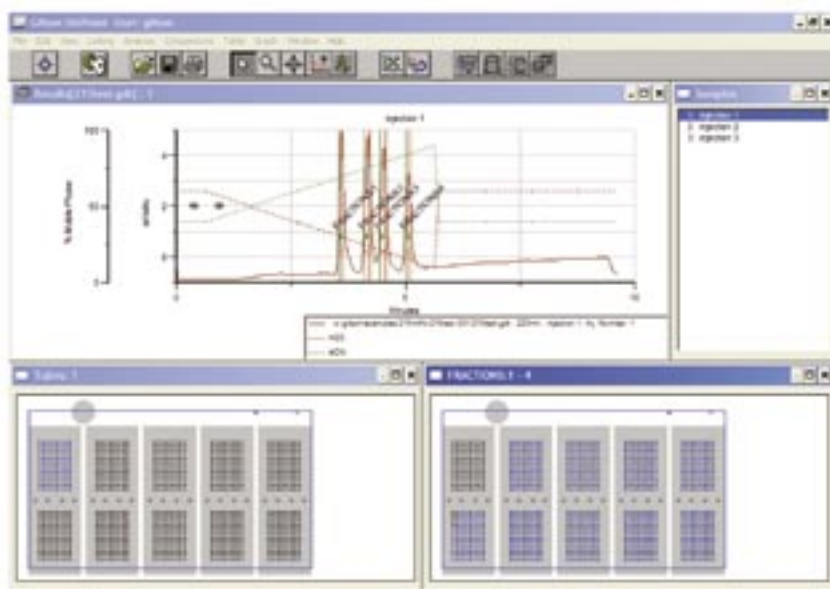

Click on a fraction …

Click on a peak of interest …

Or click on a sample …

UniPoint's graphical tracking offers several time-saving features:

- Powerful sample tracking
- View a single peak of the plot
- Overlay traces by simply pointing and clicking
- Sample description files are easily imported from and exported to external spreadsheets for fast, accurate file exchange
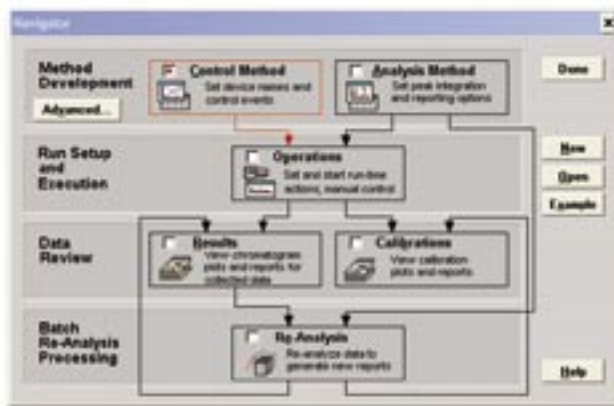

In just seconds, all of the corresponding information is conveniently displayed on a single screen.
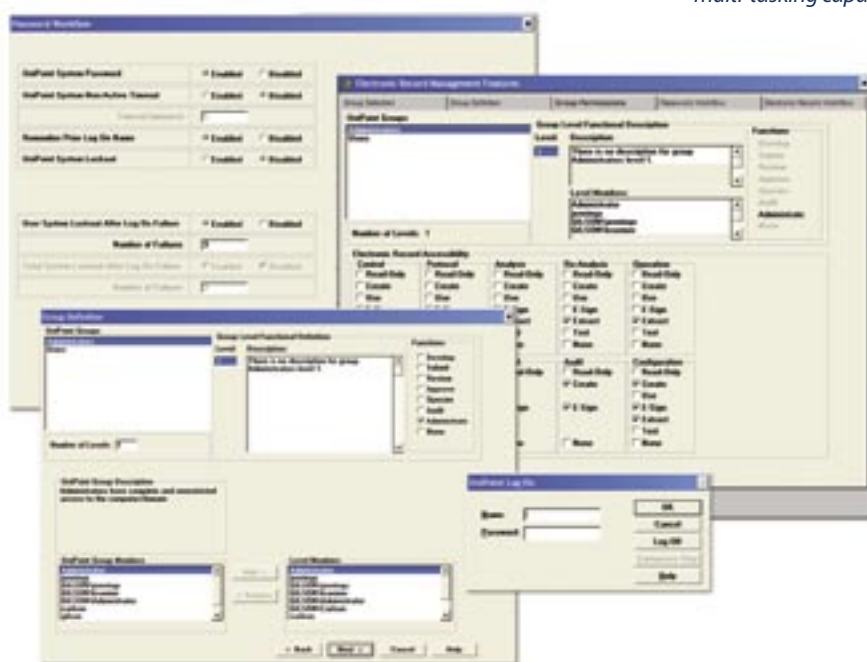
True multi-tasking capabilities:

- Control multiple systems simultaneously from a single computer
- Edit UniPoint software methods or re-analyze your data during a chromatography run
- Utilize other software while controlling your HPLC system
- Liquid handling capabilities for reformatting, diluting, etc.

- Versatile and flexible injection techniques
- Automated re-injection of collected fractions directly from the fraction sites with no manual intervention
- The interactive screen allows you to click on a fraction tube/well, peak, or sample location; the screen automatically updates corresponding windows
- Control of peripheral devices via RS-232 control

GILSON

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- Injection and fraction collection on one hardware platform

- Re-inject collected fractions into analytical system for purity check and estimate concentration

- Use multiple variables to customize operations and methods

- Easily add switching valves for multiple columns and multiple mobile phases

- 2-D chromatography capability

- Preparative injection and collection to 200 mL/min. with an unlimited collection volume

- Multiple detector signals with a single run

UniPoint offers single point control of all components and multi-tasking capabilities.

- Fully validated

- Electronic Records Management features help ensure GMP, GLP, and 21 CFR Part 11 compliance

- Electronic workflow capabilities

- Electronic signatures

- Security integrated with Microsoft® Windows®-based security

- Automatic versioning of records

Computer Requirements

- Intel® Pentium® 4 processor (2.0 GHz)
- 512 MB RAM, 80 GB hard drive (150 MB free space)
- CD-ROM drive
- Serial ports (2)
- Microsoft® Windows® 2000 SP3 or XP Professional SP1

UniPoint System Software controls Gilson's Chromatography Systems for purification and analysis of combinatorial libraries.