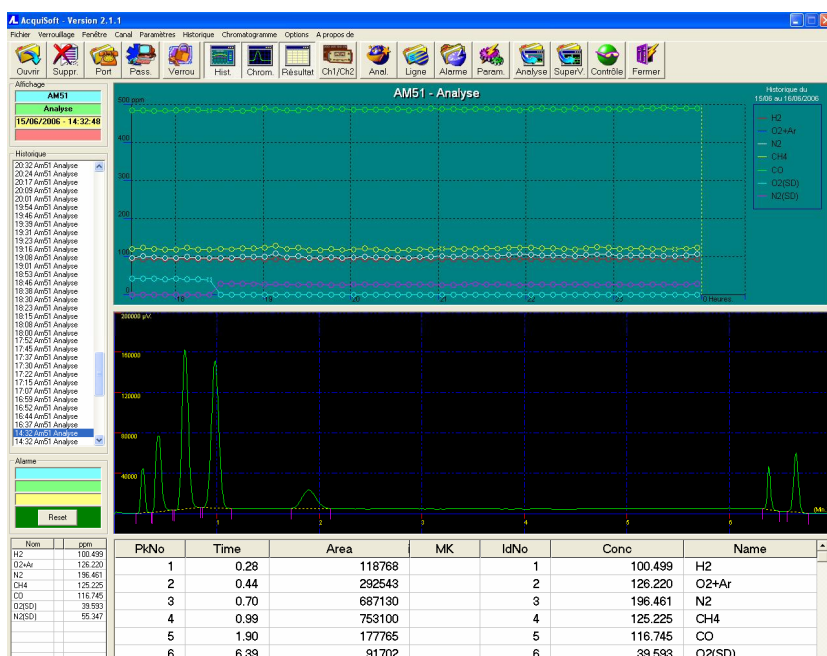


## Supervision and data storage software application programme designed for chromatographic analysers

**AcquiSoft** will allow to centralise and archive the data supplied by a maximum of eight analysers equipped with one or two detectors. It will also allow to control the alarm. These analysers may be controlled either through an **AM50** acquisition module or a **Chromdyne** analysers control software or a CR5A Shimadzu integrator.



The chromatograms as well as their results are stored in a database such as ACCESS. They are also archived in text mode (opening through any editing programme, e.g. EXCEL...).

The alarms can be controlled either by the analysers that pass them to the supervision application software or by the software itself. A relay board for the alarms can be included in the computer.

**AcquiSoft** allows:

- The loading and the cancellation of one analysis: for each analyser, each analysis line, date or hour.
- To set up statistic curves of the impurities during a period of maximum 31 days.
- To display the last analysis received (peak number, retention time, area, concentration and name) or the related review of four analyses simultaneously.
- To refer directly to the stored analyses.
- To print a report in case of alarm or after an analysis.
- To print a chromatogram in case of alarm or after an analysis.
- To print the history each day at midnight.
- To lock with a password various accesses to the programme ( alarm levels, ...)
- To lock the window so that the new analysis might not disturb the user.

**AcquiSoft** is available in French, English and on simple request in any other language.