

HPLC-Refractive Index Detector



RI 2000 refractive index detector for routine analysis in HPLC

The RI 2000 Differential Refractive Index Detector series offers the sensitivity, stability and reproducibility required for optimal RI detection.

The thermal isolated optic with a countercurrent heat exchanger and with its programmable temperature control, results in an extremely stable baseline and an optimal Signal / Noise ratio.

The RI 2000 series provide autopurge and autozero capabilities, as well as RS232 communication to acquire data directly without using any external signal interface.

RI 2000 detectors are available for:

- micro
- analytical
- semipreparative mode

