LIQUID CHROMATOGRAPH

ABSTRACT OF THE DISCLOSURE

A liquid chromatograph 1 includes a controller 100, a liquid feeding unit 200, a first separation column 410, a second separation column 420, a first switch valve 510, and a second switch valve 520. Each of first switch valve 510 and second switch valve 520 has two states. Controller 100 combines the two states of each of first switch valve 510 and second switch valve 520 to form first to third forms in a flow path including first switch valve 510 and second switch valve 520, thereby providing SARA analysis using first separation column 410 and second separation column 420 in fractionating liquid chromatograph 1.

[Fig. 1]