

ABSTRACT

An analytical method for performing, in parallel, a first analysis step of introducing a non-derivatized first sample 132 into a first column 44 together with a first
5 mobile phase 54, and analyzing components contained in the first sample 132; and a second analysis step of introducing a derivatized second sample 137 into the second column 84 together with a second mobile phase 94, and analyzing components contained in the second sample 137, wherein the first sample 132 contains inosinic acid and guanylic acid, and in the first analysis step, by separating components contained in the first sample 132 using
10 the first column 44 having a length of 185 mm or more, a chromatogram is obtained in which peaks corresponding to inosinic acid and guanylic acid are separated with a separation degree of 1.5 or more.