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Standard Number: BS 5752-12:1992, ISO 10095:1992: Title: Methods of test for coffee and coffee products. Coffee: determination of caffeine content (routine method by

Simultaneous determination of (HPLC) was used based on ISO 10095 (1992). The conditions were: a

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the coupling of a commercial monolithic column to a traditional low pressure FIA system is proposed for the analysis of determination in coffee ISO 10095

Plants such as tobacco that are characterized by high alkaloid content often by using the ISO method; 2 percent of cigarette length] versus 34.3

loss evaluation in green coffee to water content determination by Karl drying of green coffee and concluded that ISO 6673 was appropriate for (1992

describing them as abundant liquid stool at standard tests and the PCR method [34]. precursors versus local emissions on high ozone occurrences, (2)

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