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Determination of adenosine and inosine in adenosine and inosine monophosphate by ion chromatography. A new method for the determination of adenosine and inosine in adenosine and inosine monophosphate by ion chromatography is proposed. The method is based on the reaction of adenosine and inosine with glutamic acid to form adenine-glutamic acid and inosine-glutamic acid. The free adenine and inosine were then separated from their reaction products by ion chromatography using a CarboPac PA20 column in the isocratic mode at pH 9.7. The separated adenine and inosine were quantitated by the UV detection at 260 nm. The recoveries were 97.0+/-2.1% for adenosine and inosine-monophosphate, 91.5+/-2.2% for adenosine-monophosphate, and 90.0+/-0.5% for inosine. The detection limit of adenosine and inosine in adenosine and inosine monophosphate was 0.50, 0.50, 0.60, and 0.90 ng mL(-1), respectively. The relative standard deviations of adenosine and inosine in adenosine and inosine monophosphate are 3.2, 3.4, 3.5, and 4.3%, respectively. The method is suitable for the routine determination of adenosine and inosine in adenosine and inosine monophosphate.

High-speed optofluidic nanocircuits for single cell RNA sensing and depletion. The development of fundamental chemical and biological tools is central to the next phase of molecular biology. To realize a truly comprehensive understanding of cellular processes it is imperative that techniques for the analysis of single cells are rapidly developed. Here we describe a series of optofluidic devices that are 3ef4e8ef8d

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