Test method of Nicotinamide Riboside Chloride

TC010

1.Instrument： Agilent 1260
2.Chromatographic Column: Agilent 5 TC-C18 (150*4.6mm)
3.Wave Length: 254nm
4.Flow Rate: 1mL/min
5.Columntemperature: 30℃
6.Mobile Phase: A：10mmolammonium acetate（PH=5.0）
B：methylalcohol

7.Gradient Condition：

0-10min 10-20%B；
10-15min 20-80% B;
15-25min 80%B；
25-27min 80-100%B；
27-35min 100%B；
35.01 STOP

8.The Analysis of Time ： 35min

9.The Sample Solvent ： Water

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