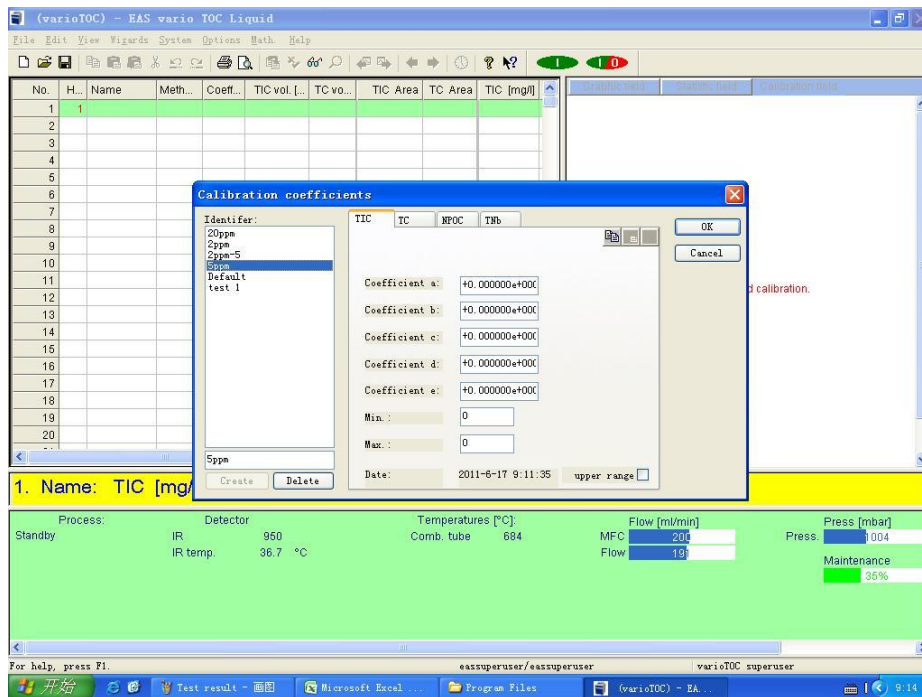


计算校准曲线系数

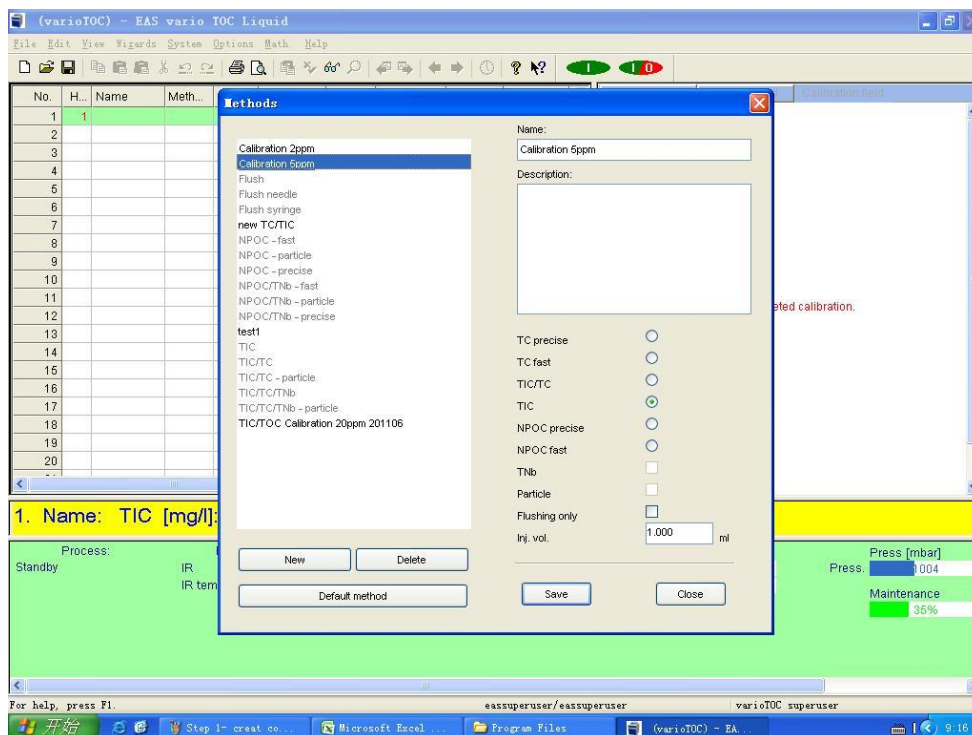
Step 1: 创建 Coefficient

输入名称, 点击 Creat, 然后单击 OK,



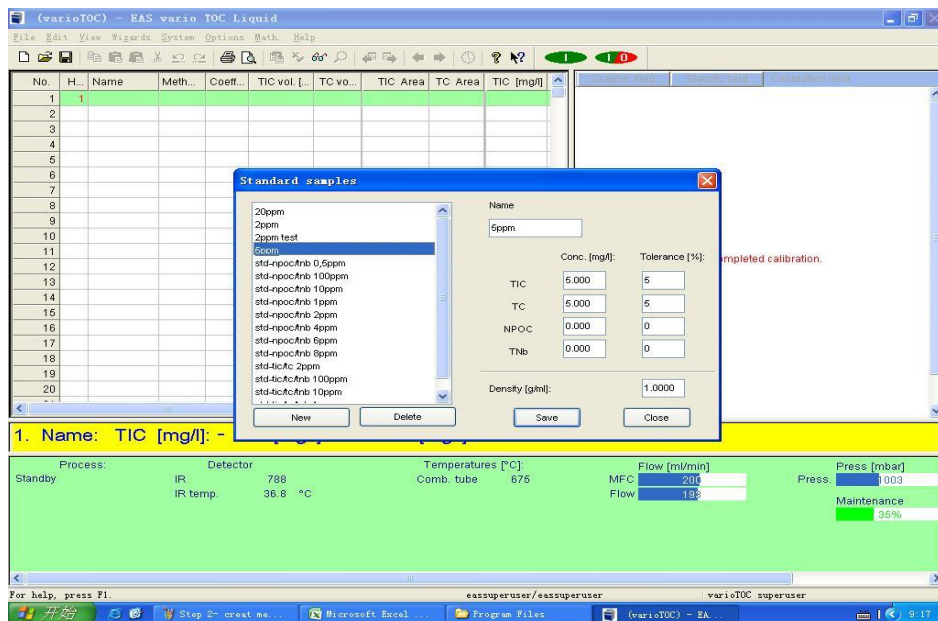
Step2:

点击 New 建立新的 Method 名称, 选择测量内容, 然后点击 save



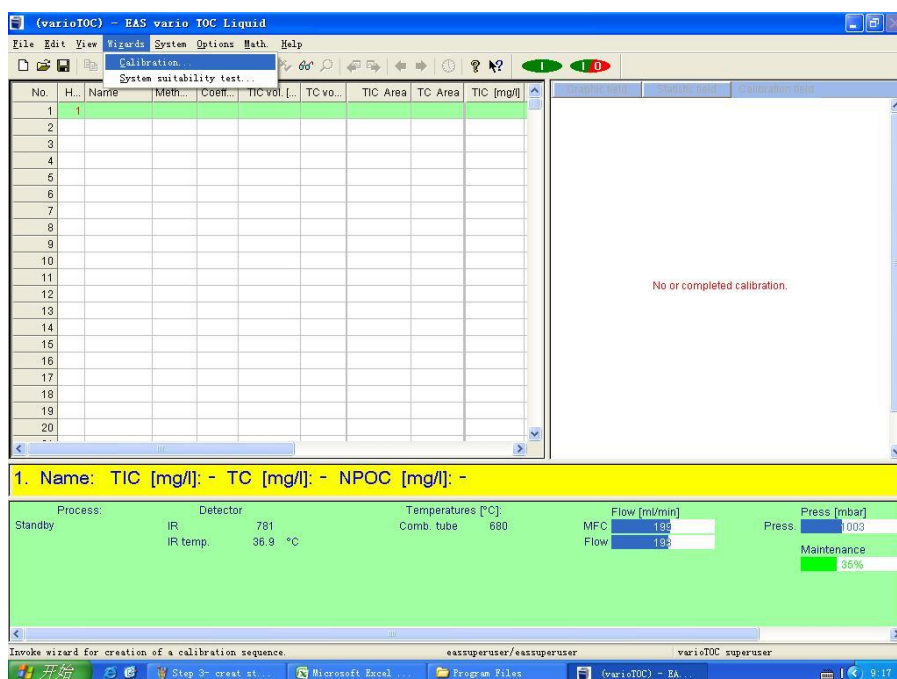
Step3: 创建新的标准品名称

点击 New, 输入名称, 相应浓度, 然后点击 Save.

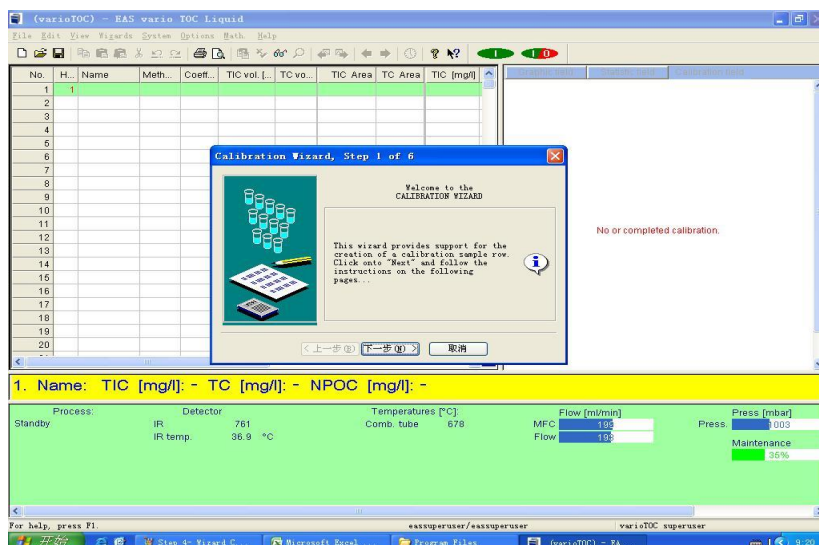


Step4:生成序列

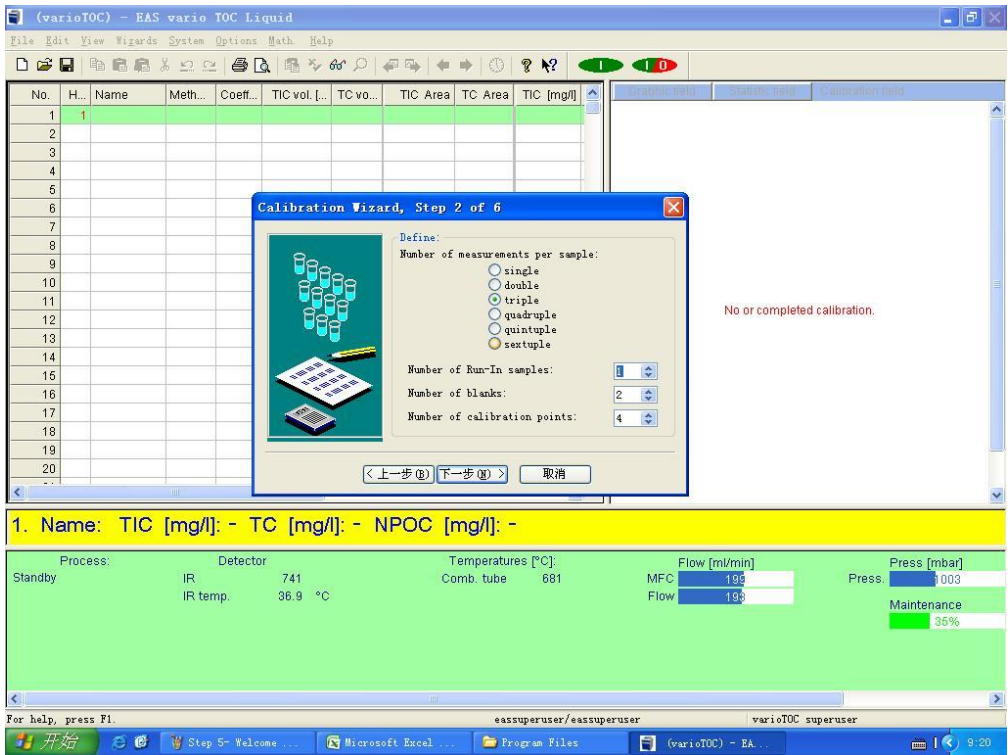
从 Wizard,选择 Calibrate



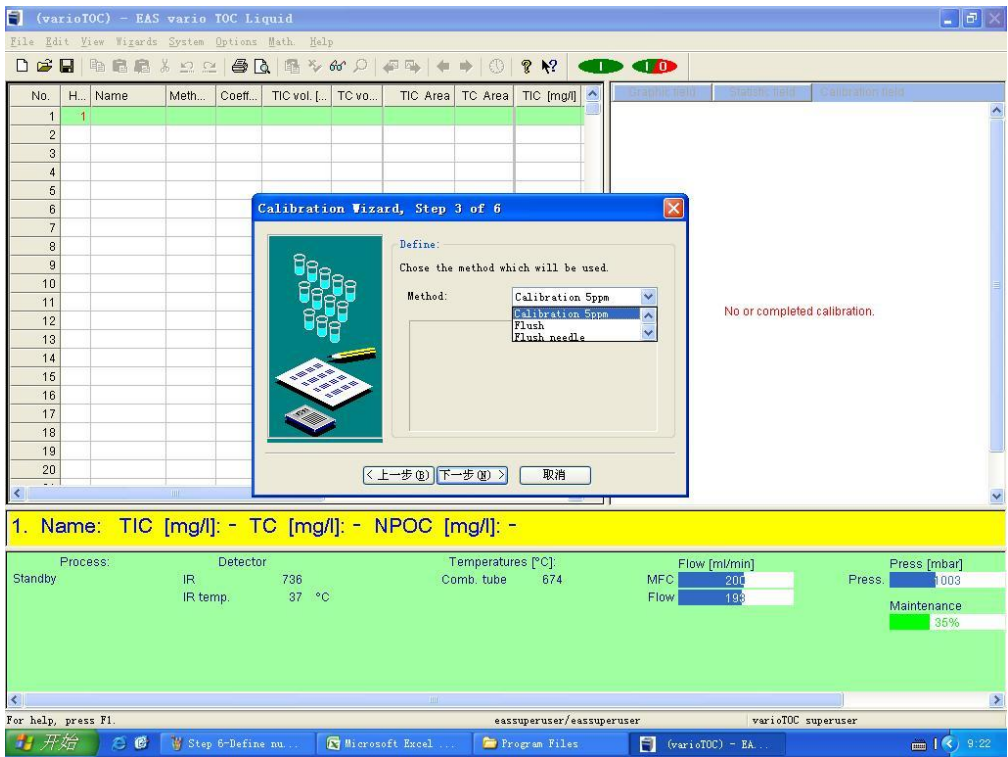
Step5: 如图选择 “下一步”



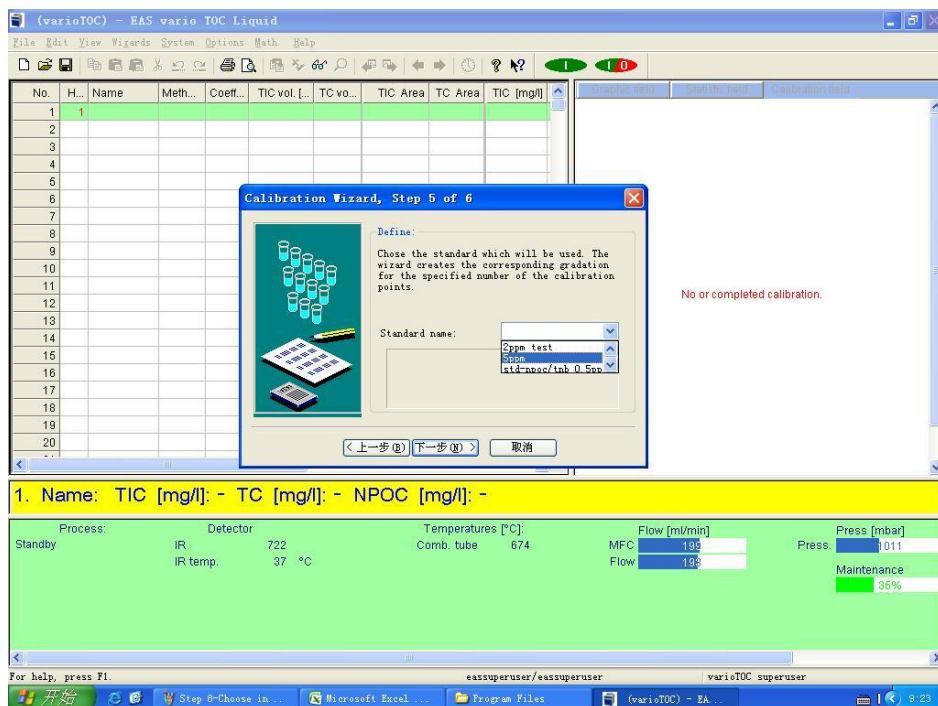
Step6: 选择 Run in sample ,Blank, 以及校准点个数



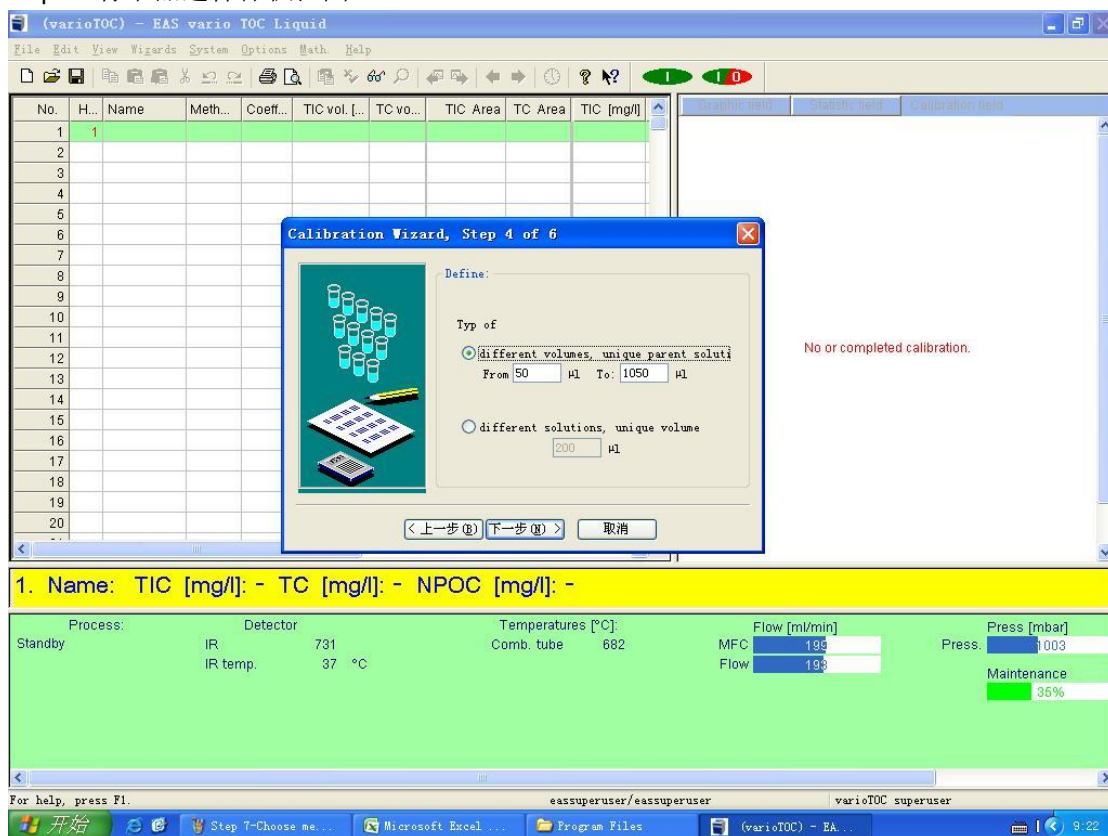
Step 7: 选择方法



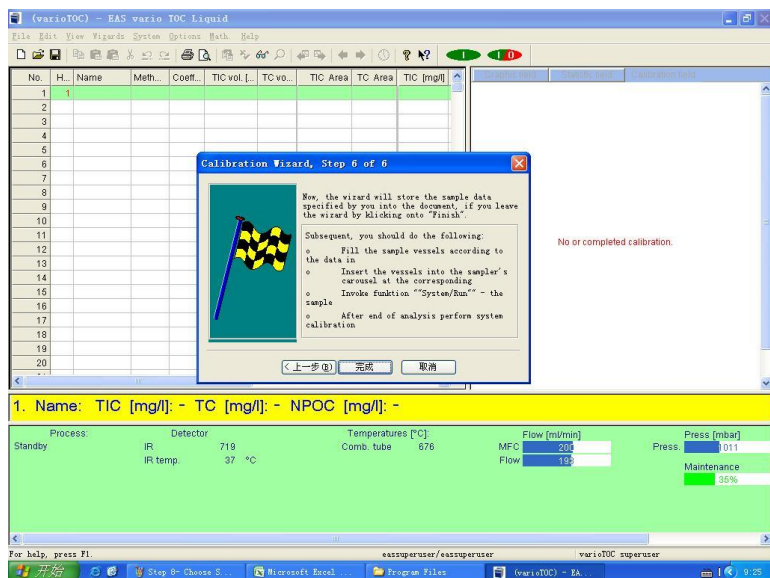
Step8: 选择标准品名称（浓度）



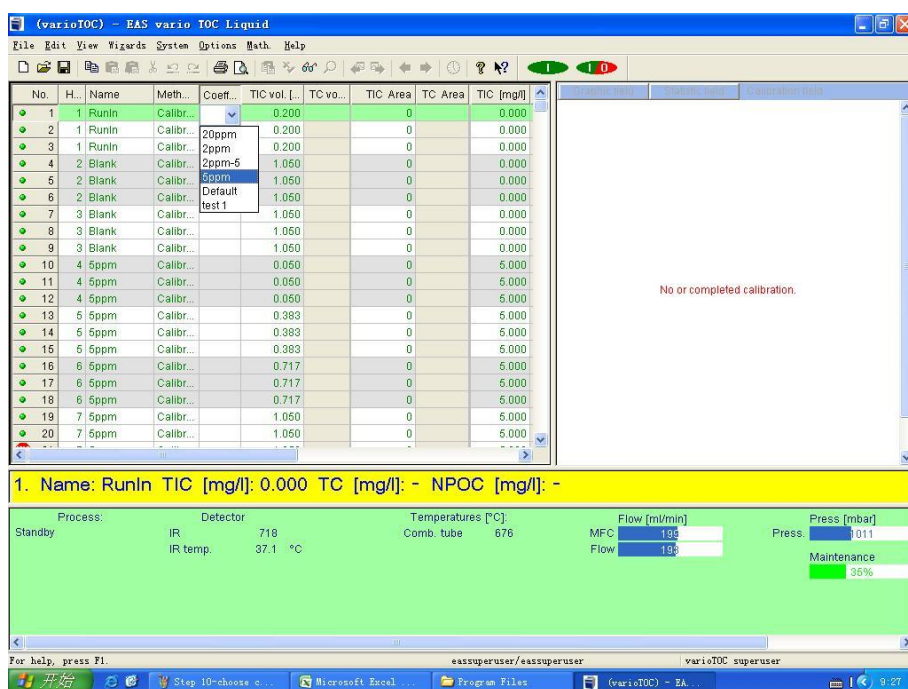
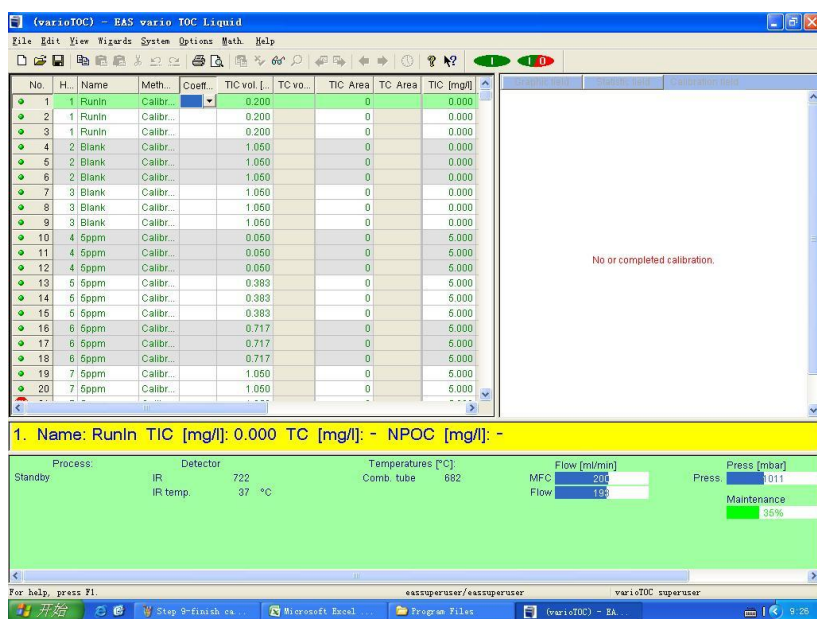
Step9: 标准品进样体积范围



Step10: 选择“完成”。



Step11: 序列列表生成，如下。选择 Coefficient



Step12: 当所有样品测试完之后，从“Calibration”里选择 Calibrate

The screenshot shows the 'Calibration' menu open, with options: 'Calibrate...', 'Next sample', 'Previous sample', 'Next', and 'Previous'. The main window displays a table of calibration data with columns: No., Hole Pos., Name, Method, Coefficients, TIC vol. [ml], TC vol. [ml], NPOC vol. [ml], TIC Area, TC Area, NPOC Area, TNb Area, and TIC. The table contains 16 rows of data, including blank samples and standard solutions. The status bar at the bottom shows '1. Name: Blank Method: TIC/TC TIC [mg/l]: 0.000 TC [mg/l]: 0.000 NPOC [mg/l]: - TNb [mg/l]: - Date Time: 15.02.2013 20:59'.

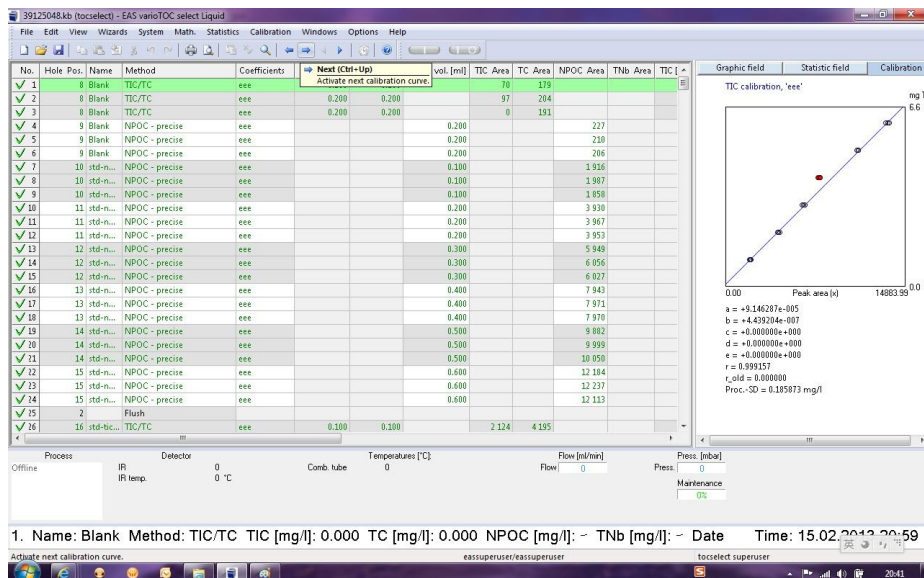
Step13: 单击 OK

The screenshot shows the 'Blank Values' dialog box open, with fields for 'Blank rate (peak area units / ml)' and 'Date of change'. The 'Blank rate' field is set to 277.34. The 'Date of change' field is empty. The 'OK' button is highlighted. The status bar at the bottom shows '1. Name: Blank Method: TIC/TC TIC [mg/l]: 0.000 TC [mg/l]: 0.000 NPOC [mg/l]: - TNb [mg/l]: - Date Time: 15.02.2013 20:59'.

Step14: 选择 1, OK

The screenshot shows the 'Configure calibration' dialog box open, with tabs for 'TIC', 'TC', and 'NPOC'. The 'TIC' tab is selected. The 'One calibration range' radio button is selected, and the 'Polynomial order' is set to 1. The 'OK' button is highlighted. The status bar at the bottom shows '1. Name: Blank Method: TIC/TC TIC [mg/l]: 0.000 TC [mg/l]: 0.000 NPOC [mg/l]: - TNb [mg/l]: - Date Time: 15.02.2013 20:59'.

Step15: 单击 next



Step16: 选择 OK,保存

