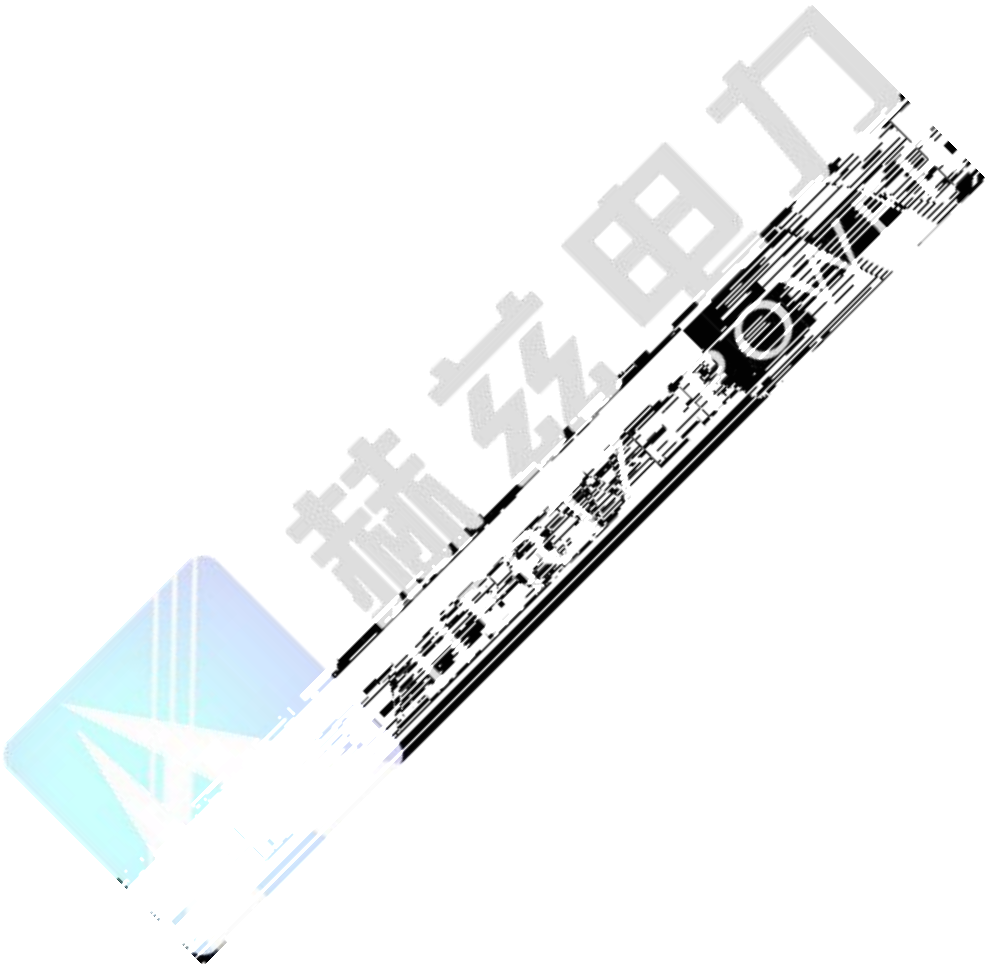
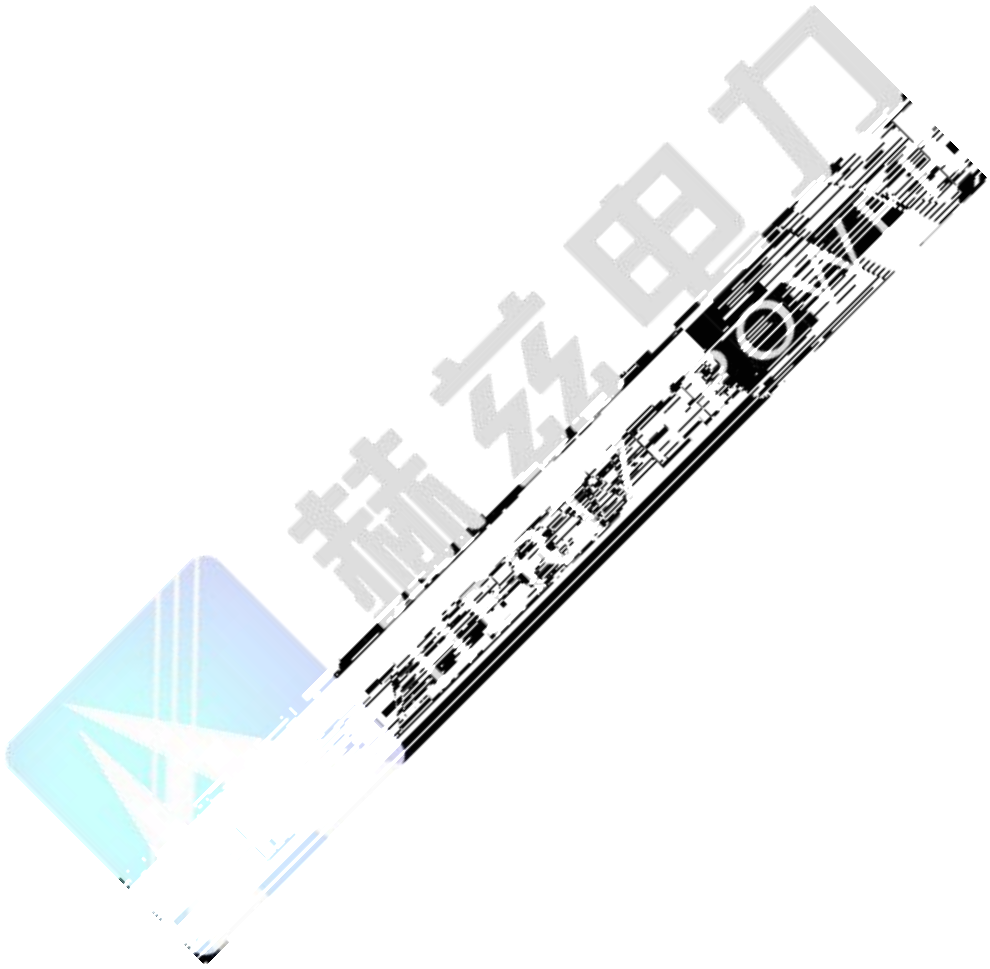
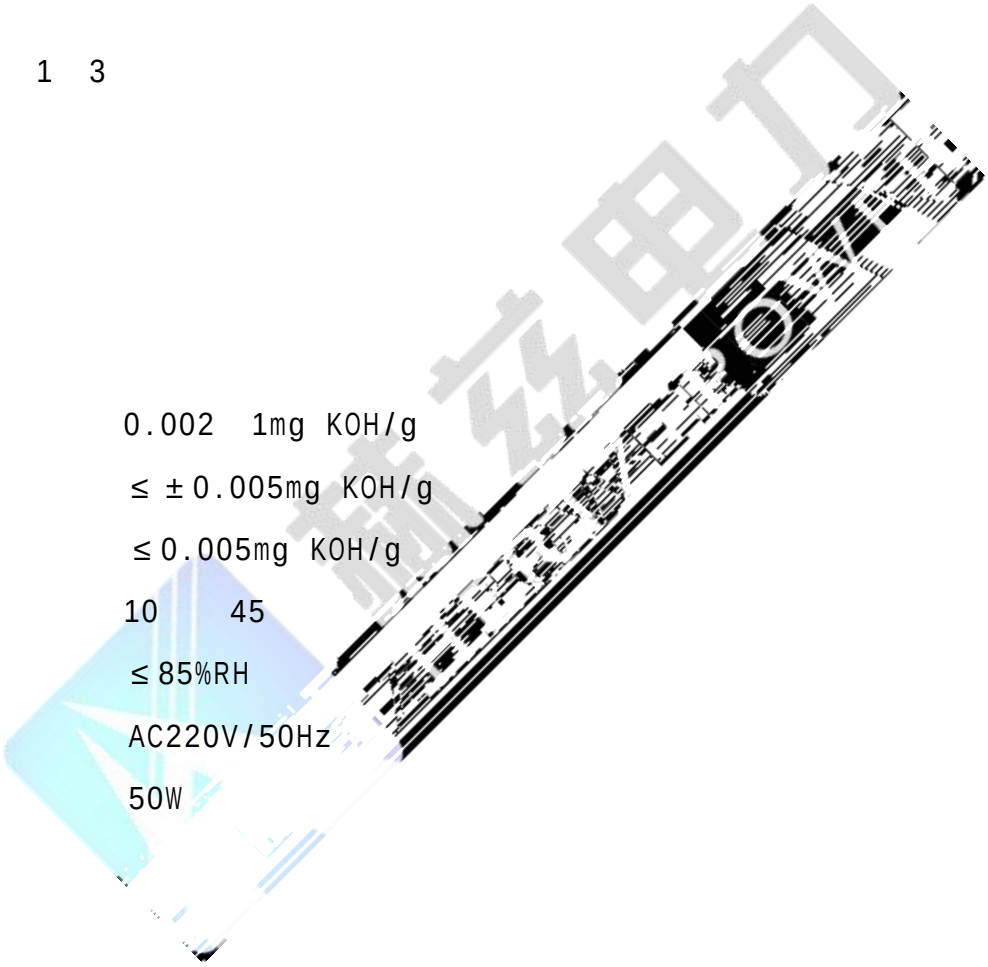


HZY-3S



HZY-3S

1 3



0.002 1mg KOH/g

≤ ±0.005mg KOH/g

≤0.005mg KOH/g

10 45

≤85%RH

AC220V/50Hz

50W



1

2 220V

220V

—KOH BTB

1 —KOH : KOH

—KOH 100ml

2 1000ml ( )

500ml

3 0.15mol/l

4 BTB BTB BTB

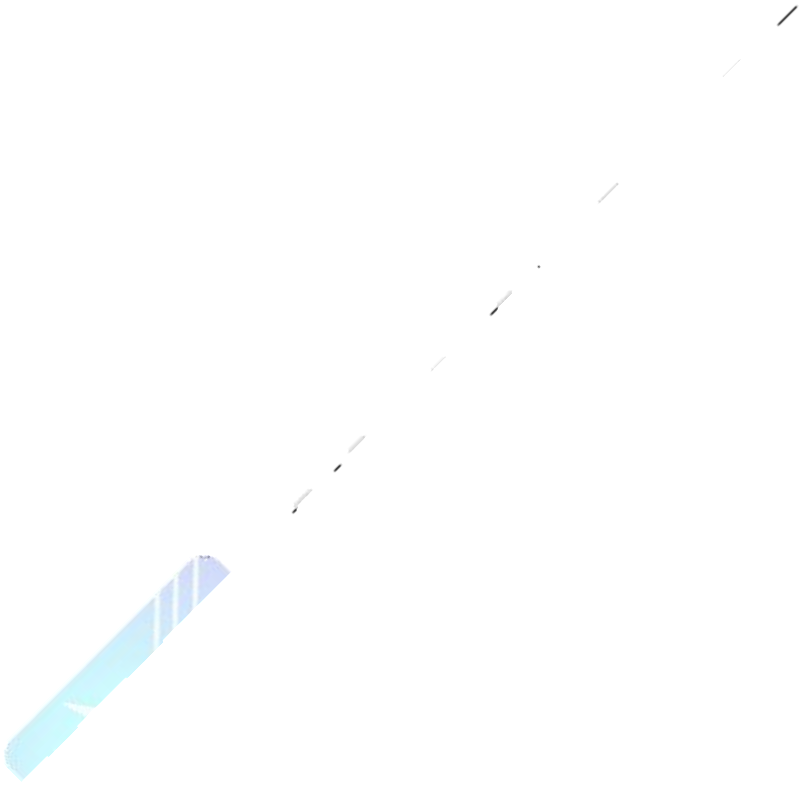
100ml 100ml

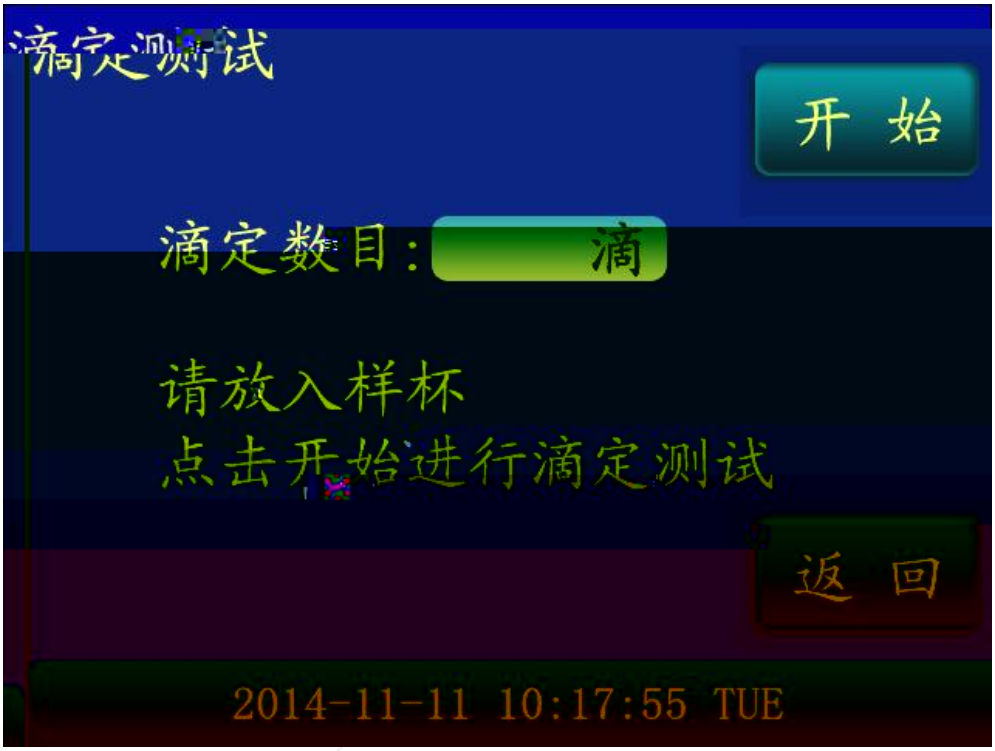
0.5ml 50ml BTB

5 KOH

50ml

6

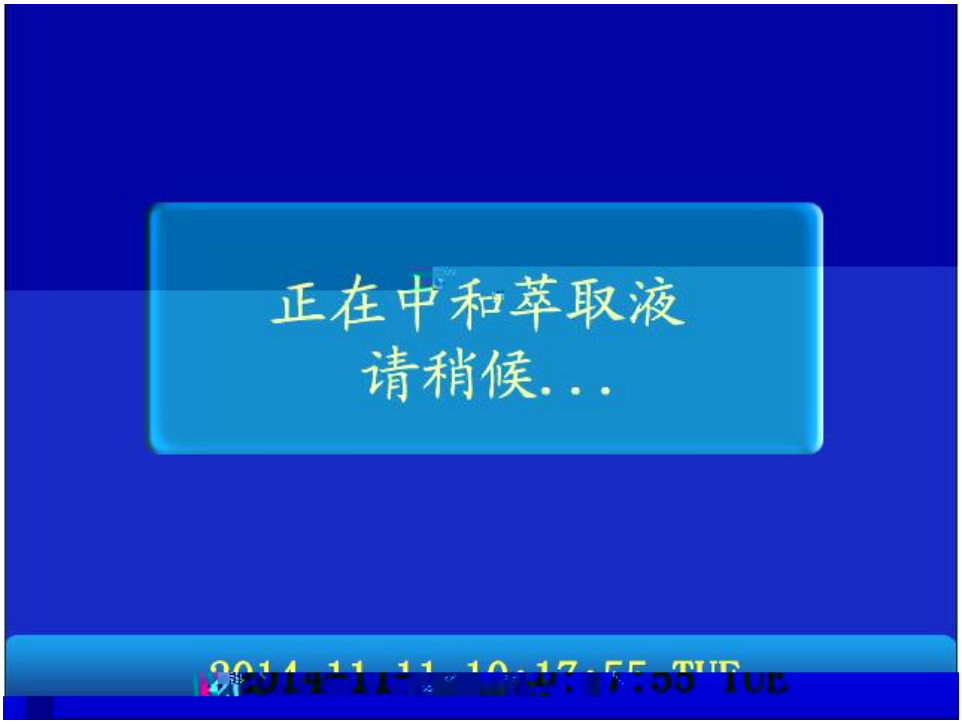




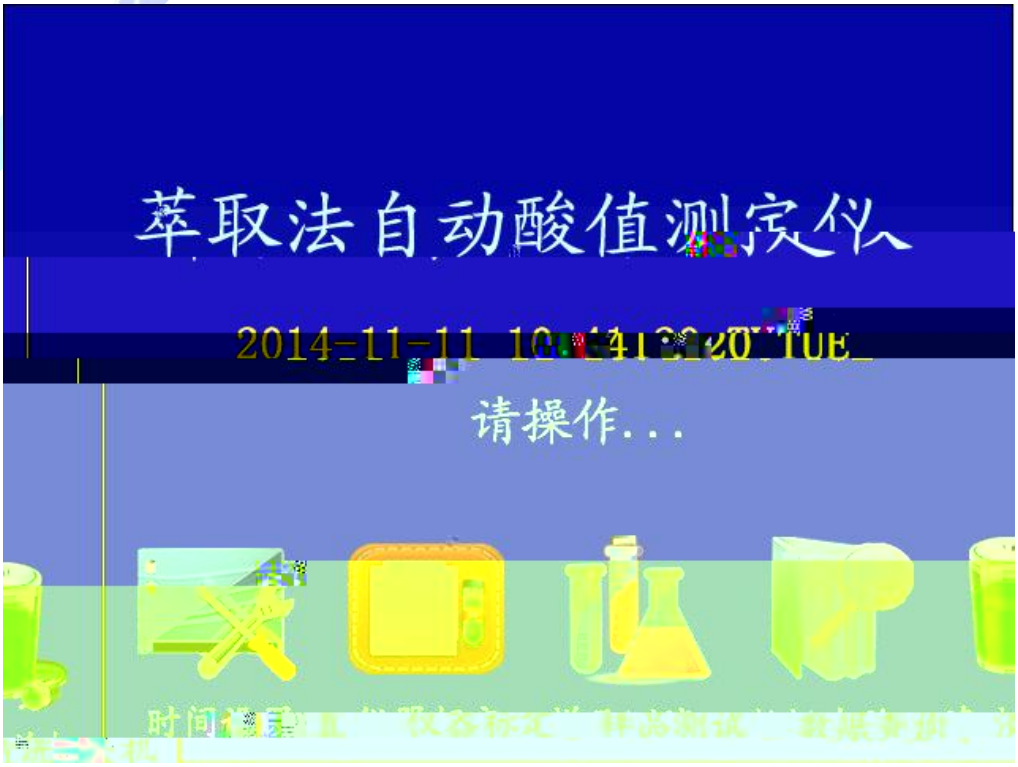
20

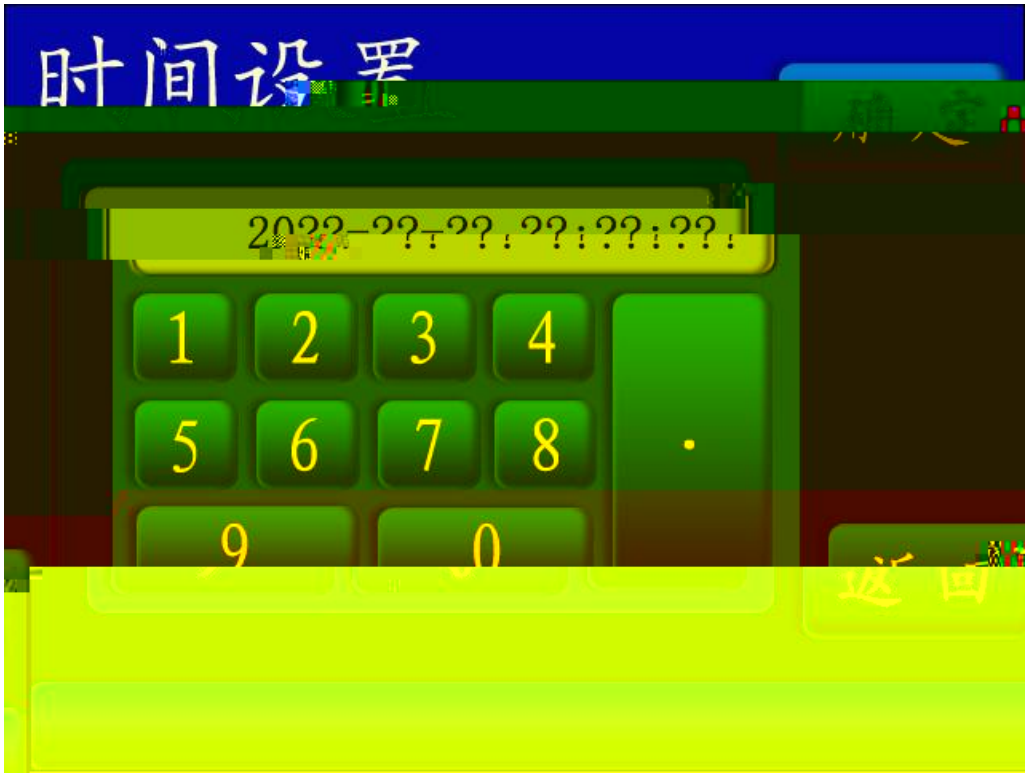


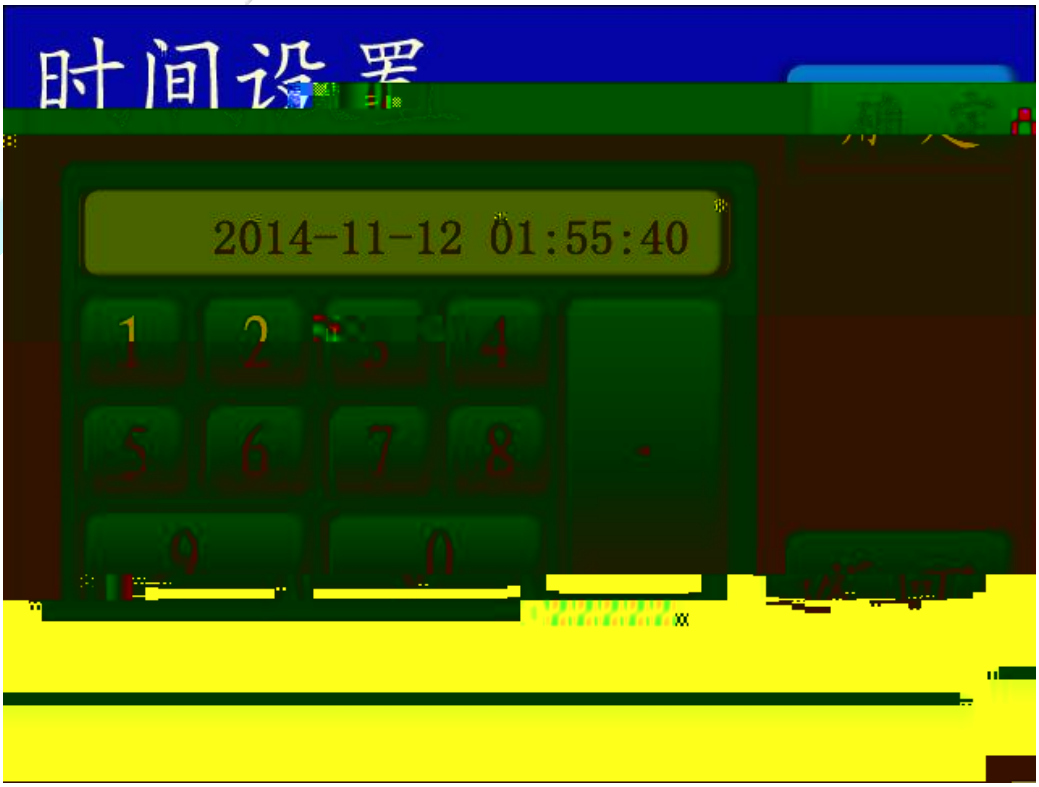
“ ”


正在中和萃取液
请稍候...

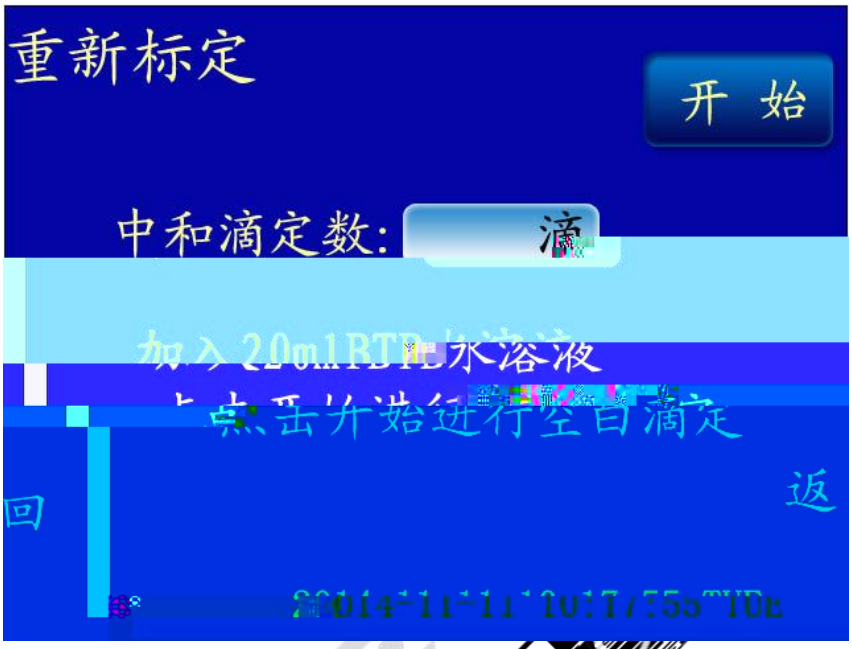
“ ”


萃取法自动酸值测定仪
请操作...


时间设置
确定
2022-??-?? ??:??:??
1
2
3
4
5
6
7
8
9
0
返回

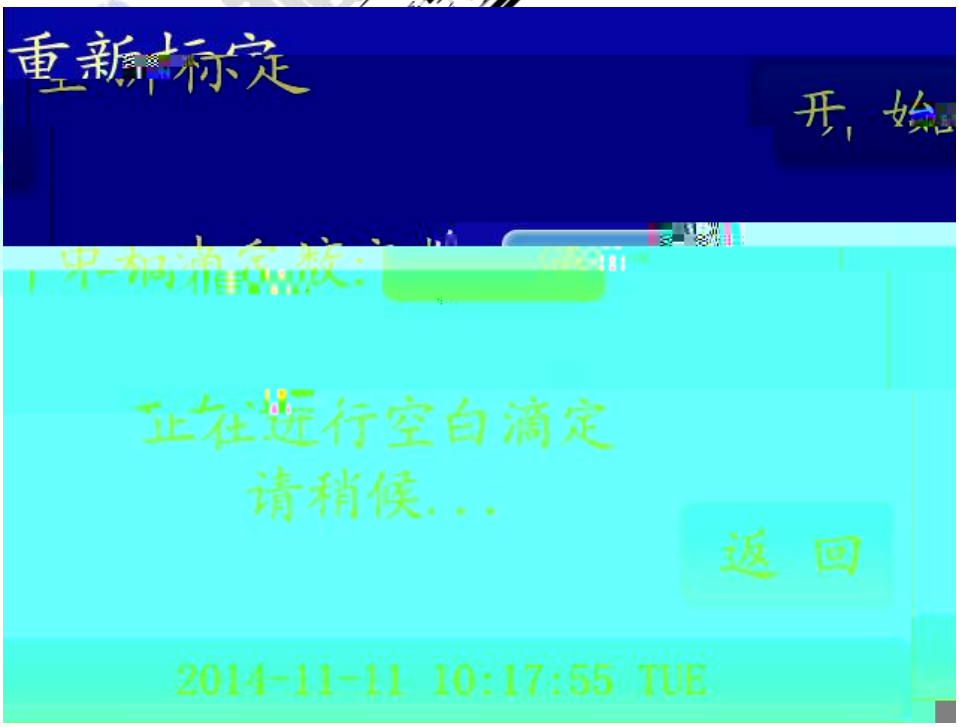

时间设置
确定
2014-11-12 01:55:40
1
2
3
4
5
6
7
8
9
0

“ ”



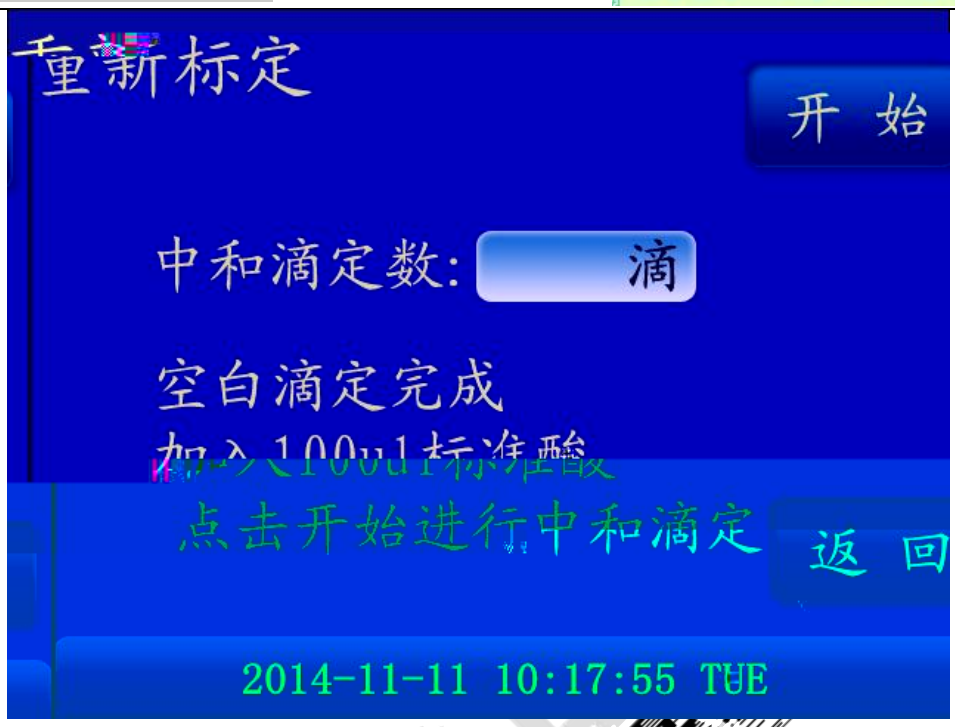
BTB 20ml BTB

BTB

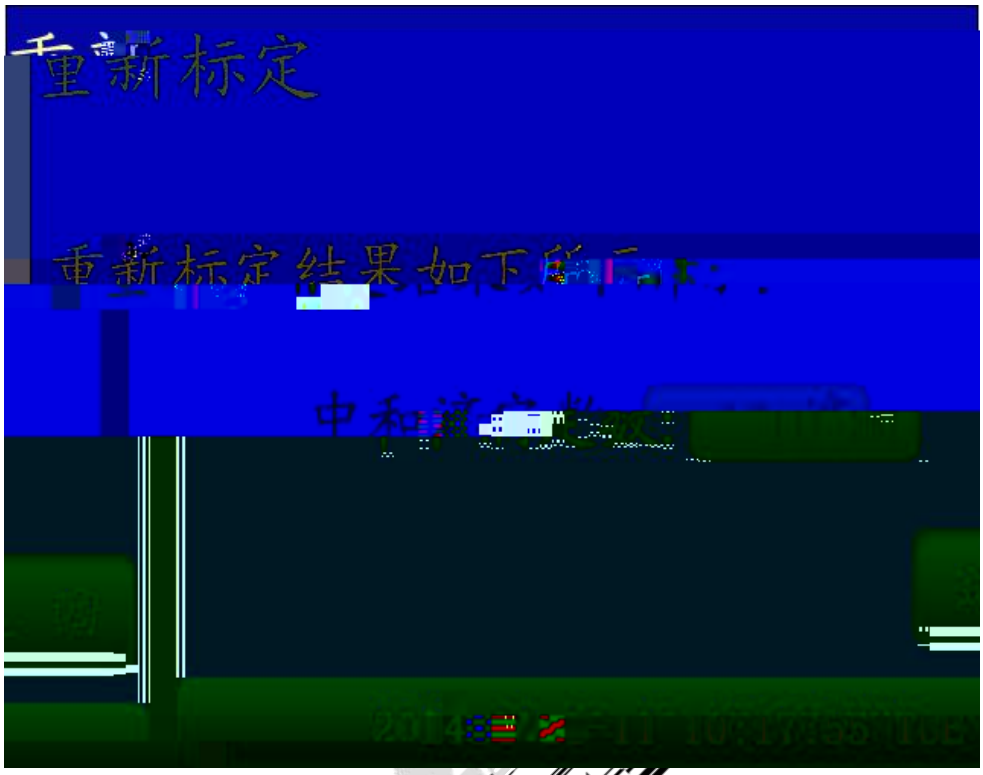


100 0.15mol/L

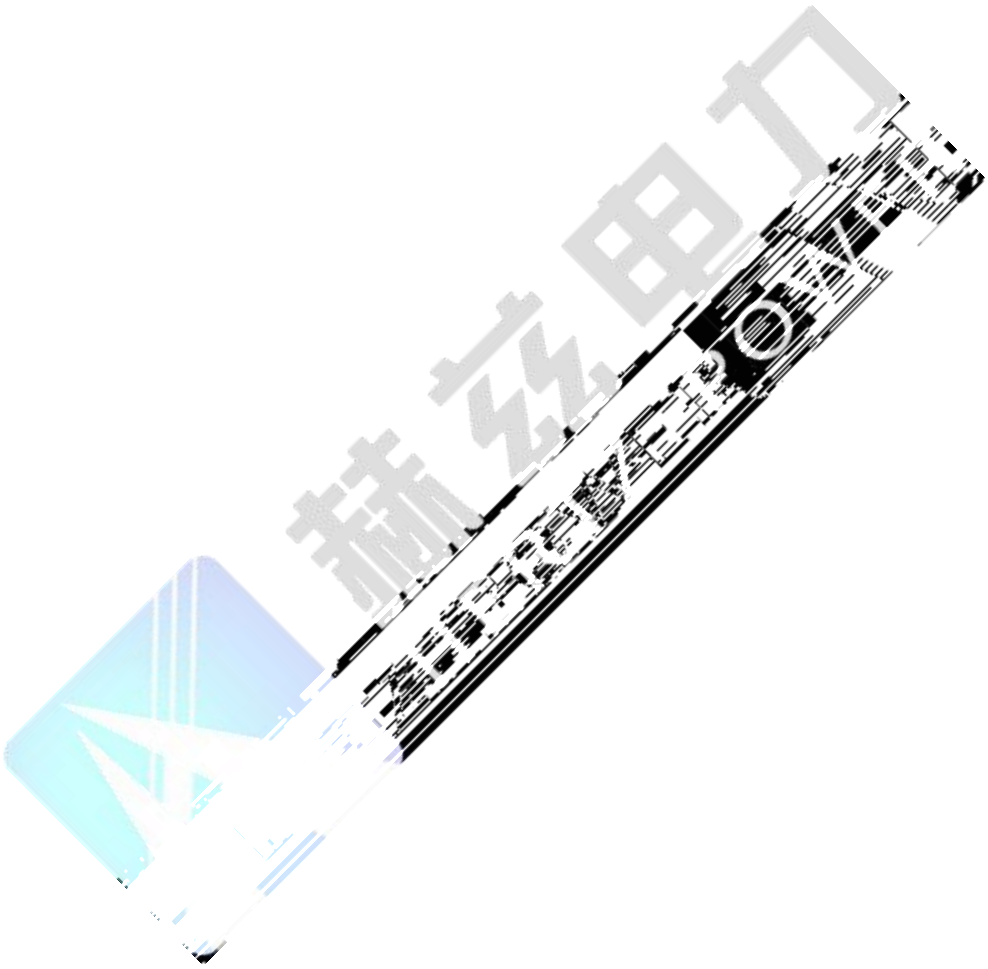
)


重新标定
开 始
中和滴定数:
滴
空白滴定完成
点击开始进行中和滴定
返 回
2014-11-11 10:17:55 TUE

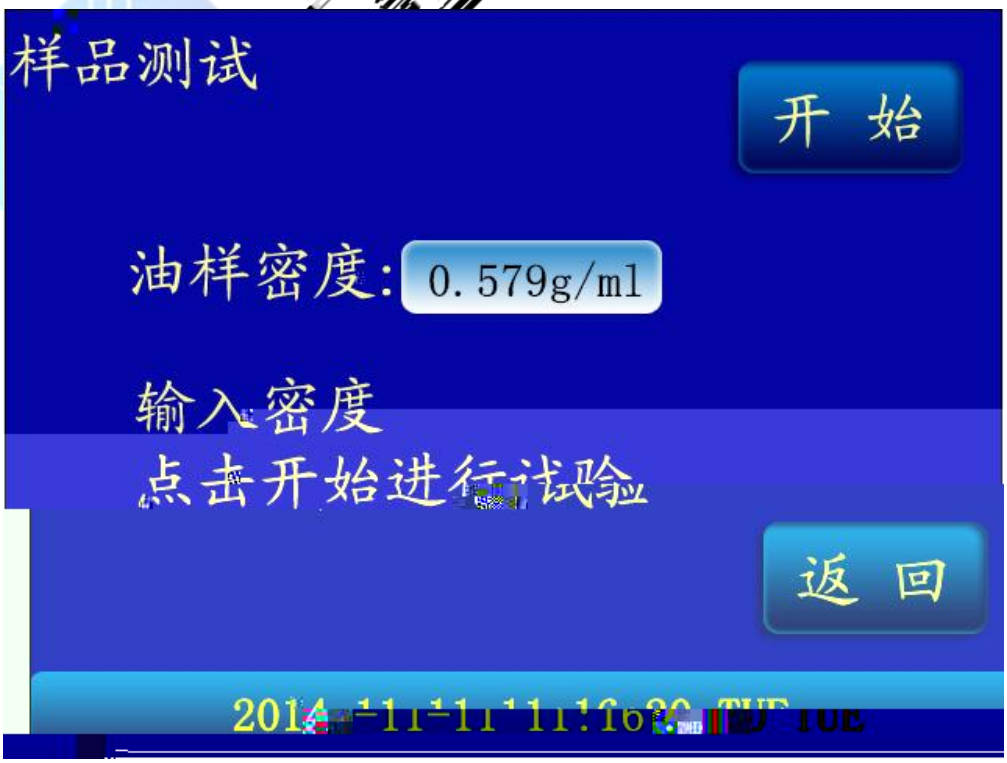

重新标定
开 始

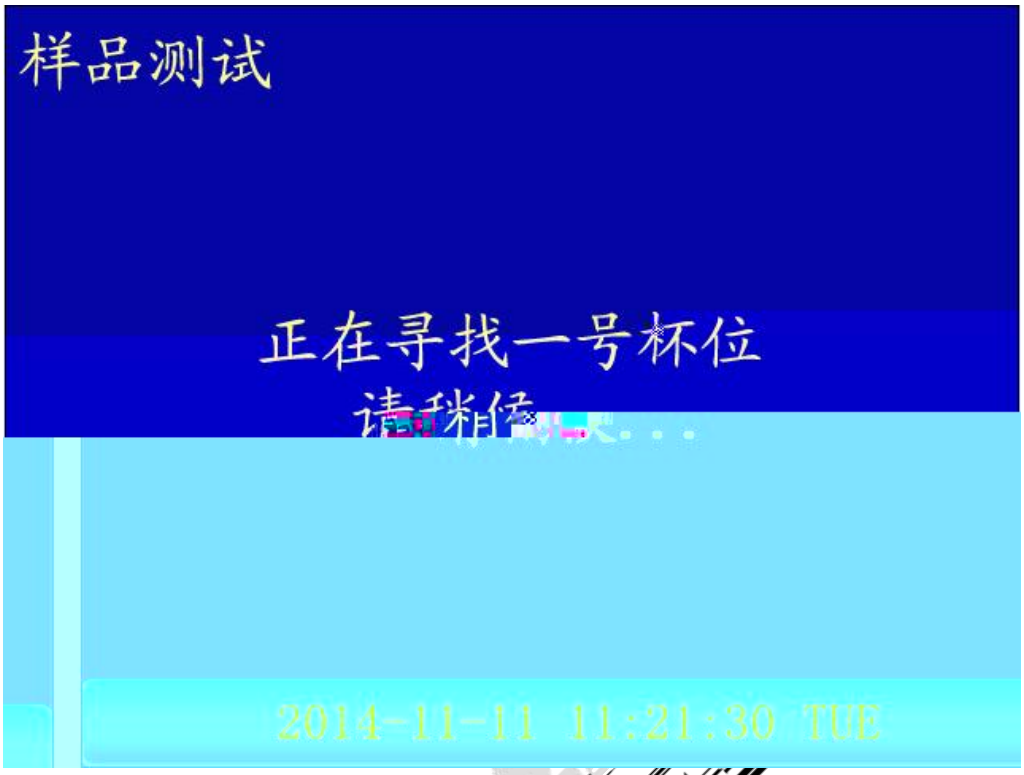

重新标定
重新标定结果如下所示：

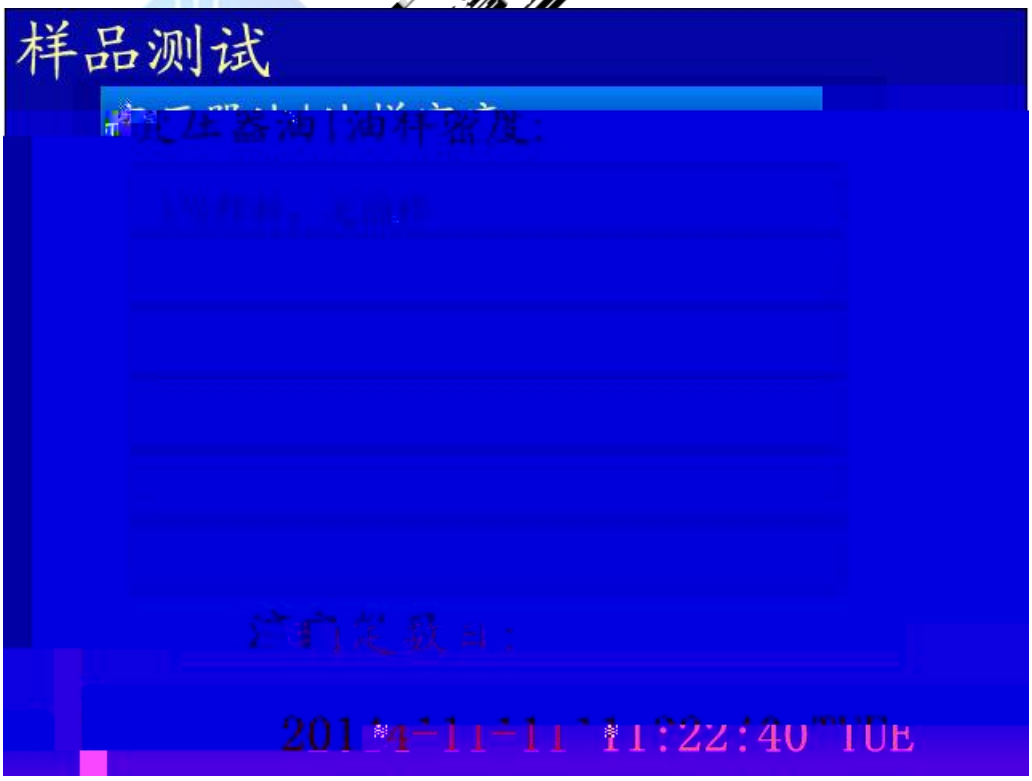

仪器标定
重新标定
10 滴
请选择
2014-11-11 10:17:55 TUE




0.579
1 2 3 4
5 6 7 8
9 0
.
删 除
返 回

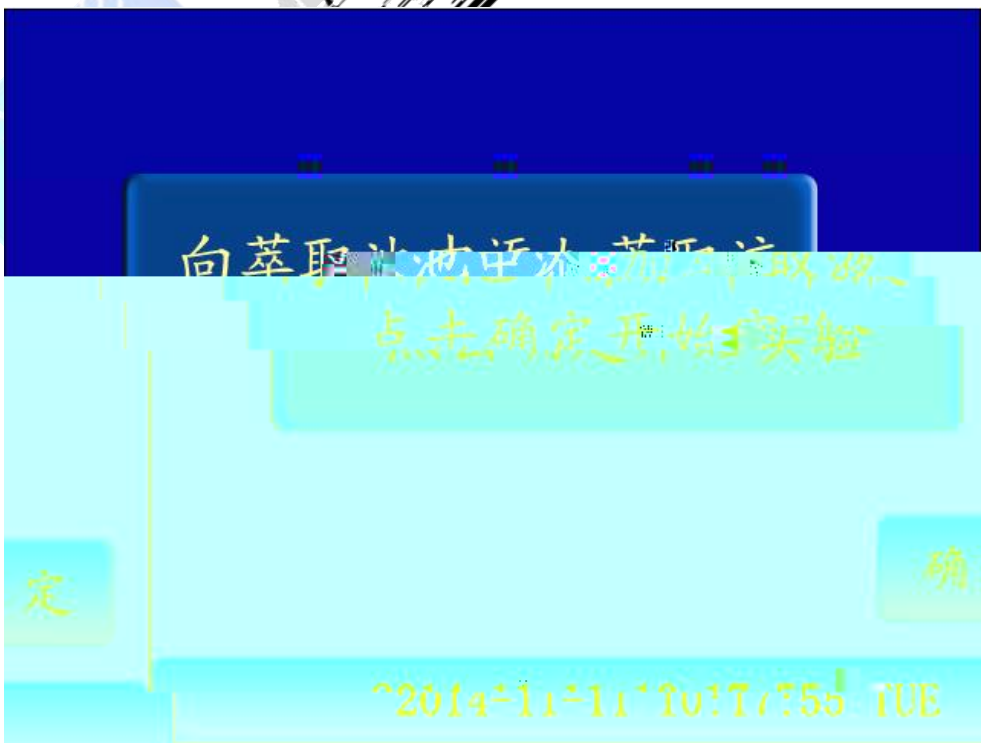

样品测试
开 始
油样密度: 0.579g/ml
输入密度
点击开始进行试验
返 回


样品测试
正在寻找一号杯位
2014-11-11 11:21:30 TUE

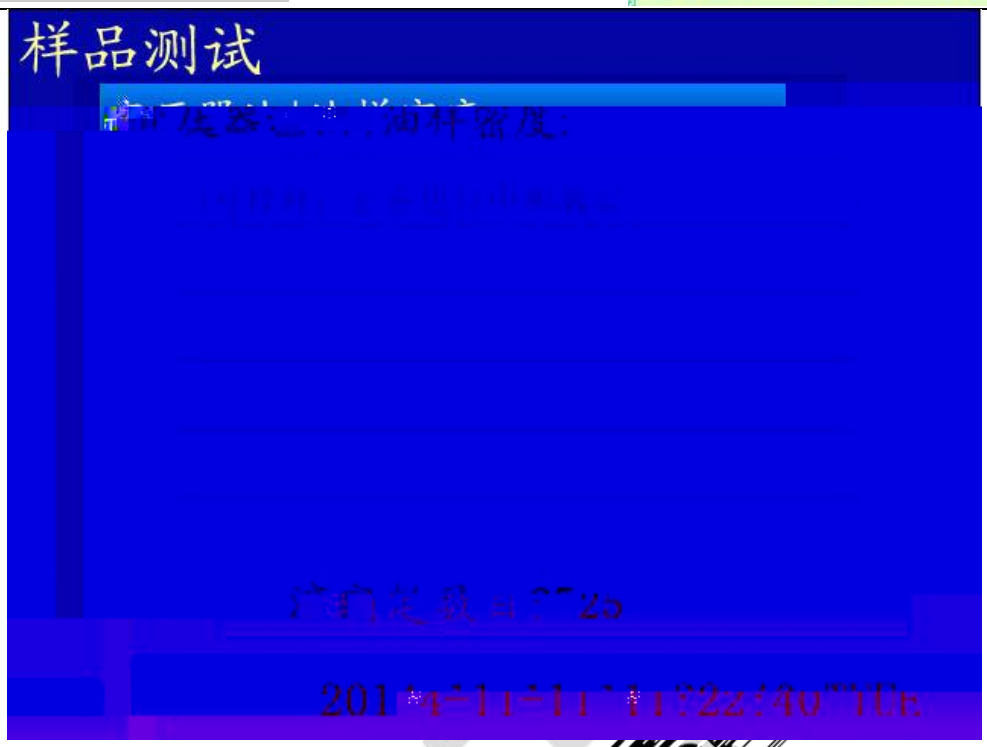

样品测试

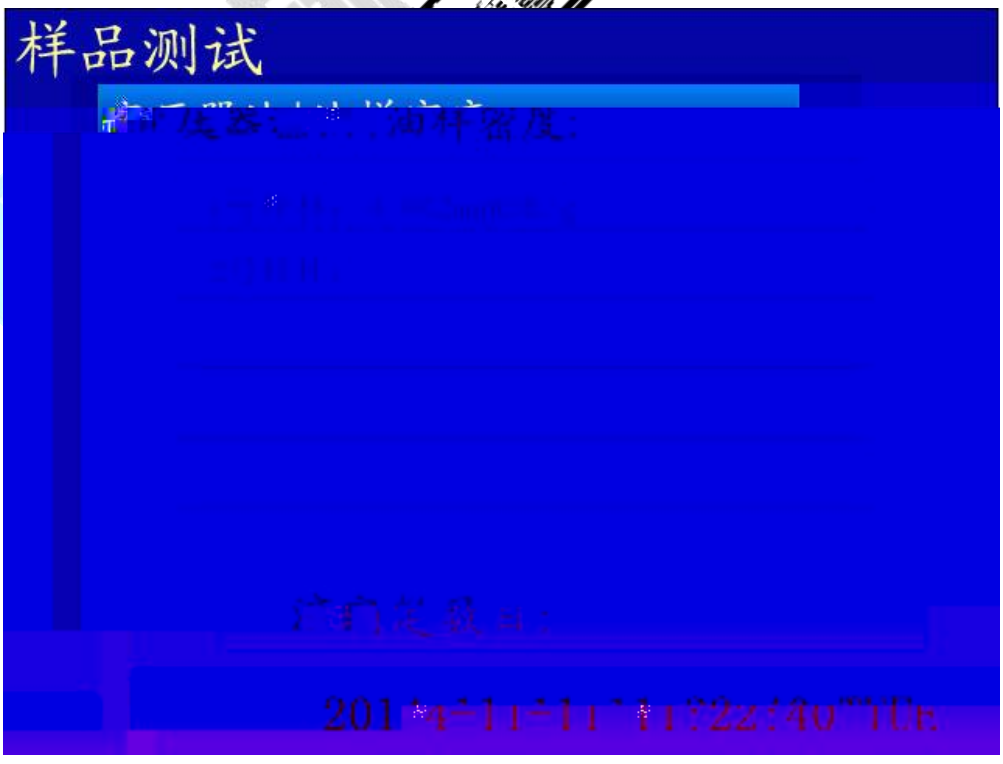
10ml





10ml


样品测试


样品测试

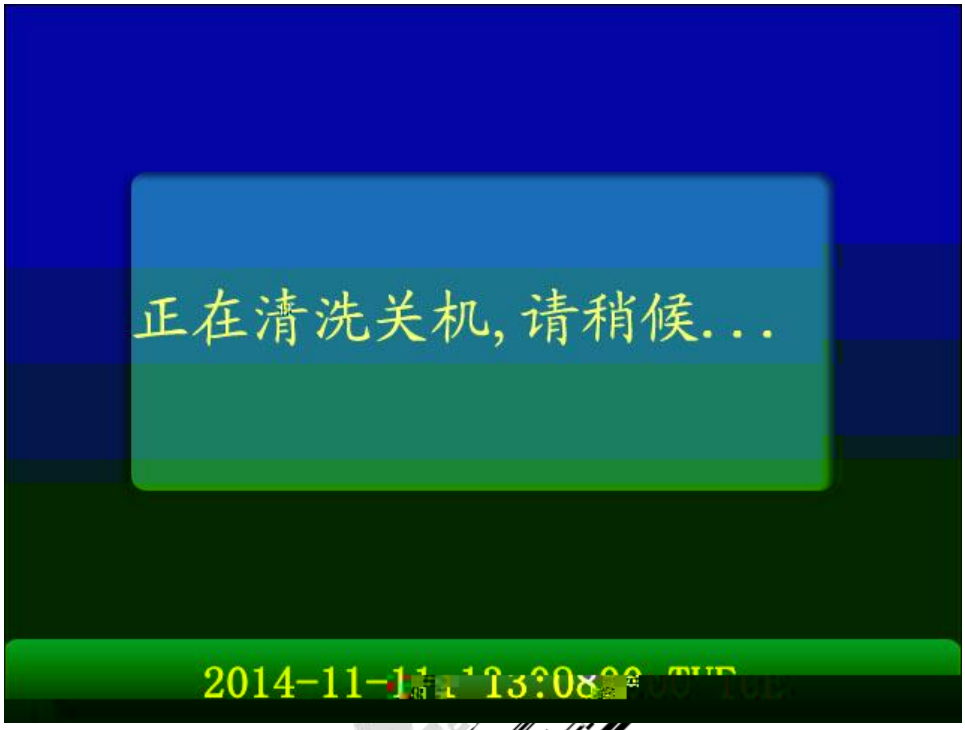

样品测试
滴定数目：
2014-11-11 11:22:40 TUE


数据查询
无数据
返 回


数据查询
1|20
变压器油油样密度：
1号油杯：0.002g/ml
2号油杯：0.002g/ml
3号油杯：0.002g/ml
4号油杯：0.002g/ml
5号油杯：0.002g/ml
6号油杯：无油样
上页
删除
返回

“ ” “ ” “ ”

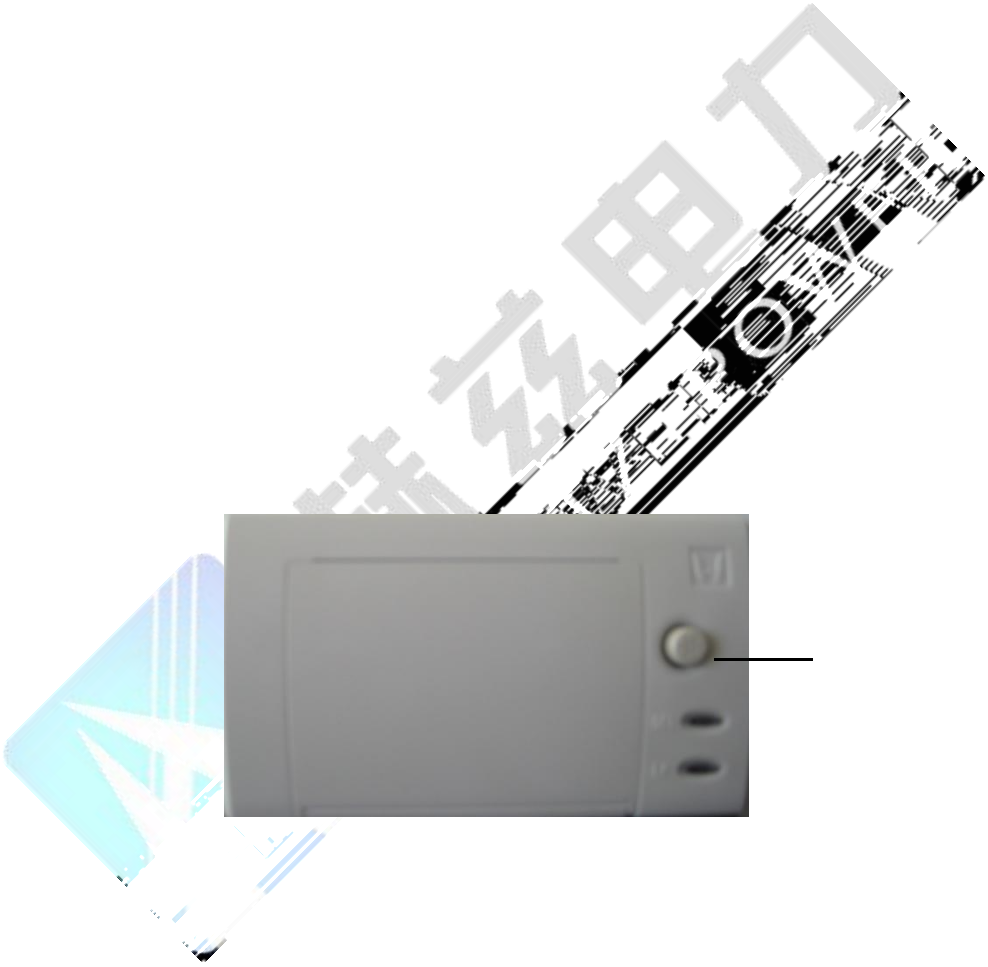
“ ” “ ”


正在清洗关机，请稍候...

1

2

3 —KOH



“ LF ” 5 “ LF ”

SEL

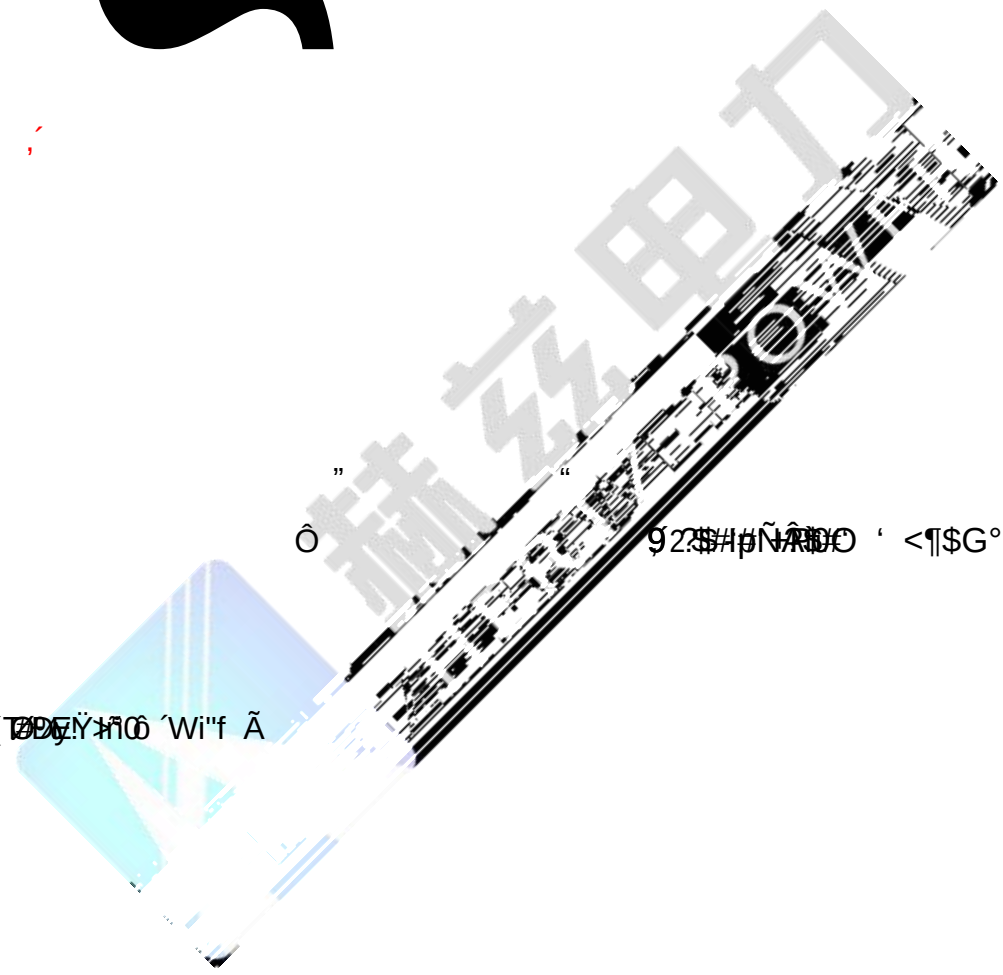
1

2

3

4

5 ,´



“

” “ ”

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