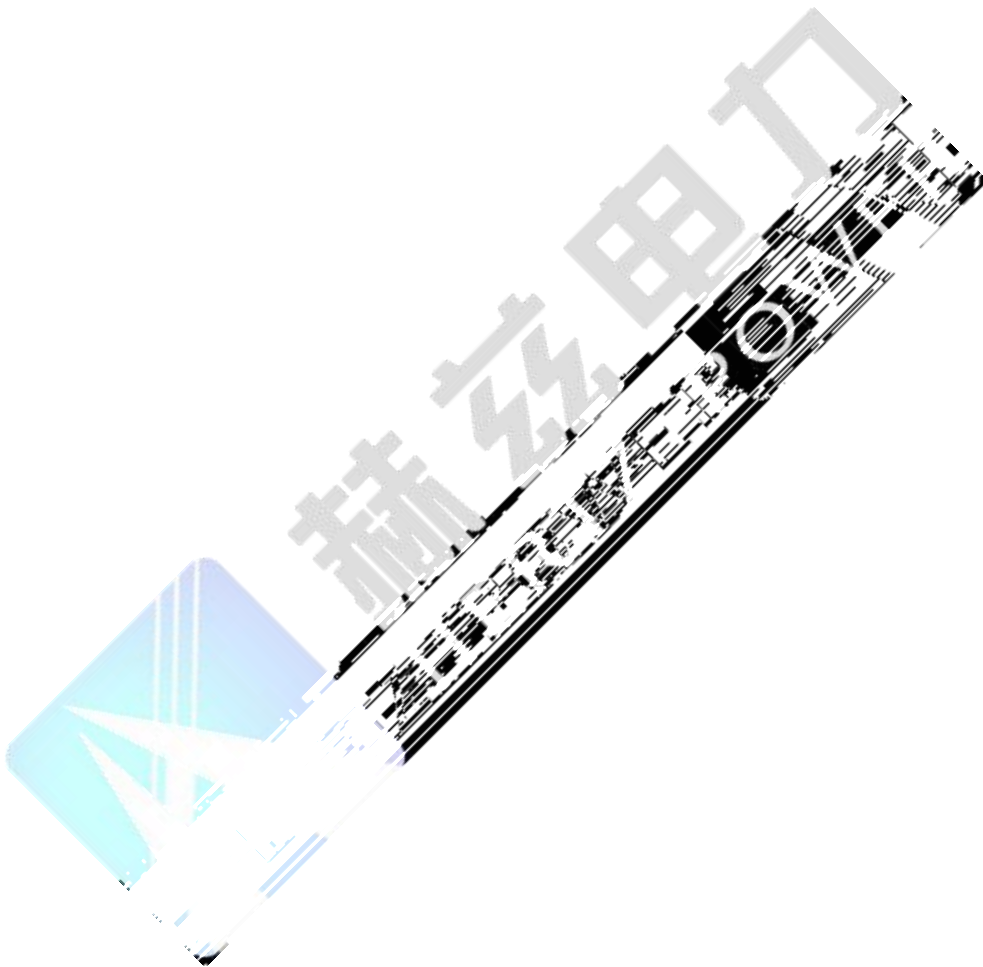
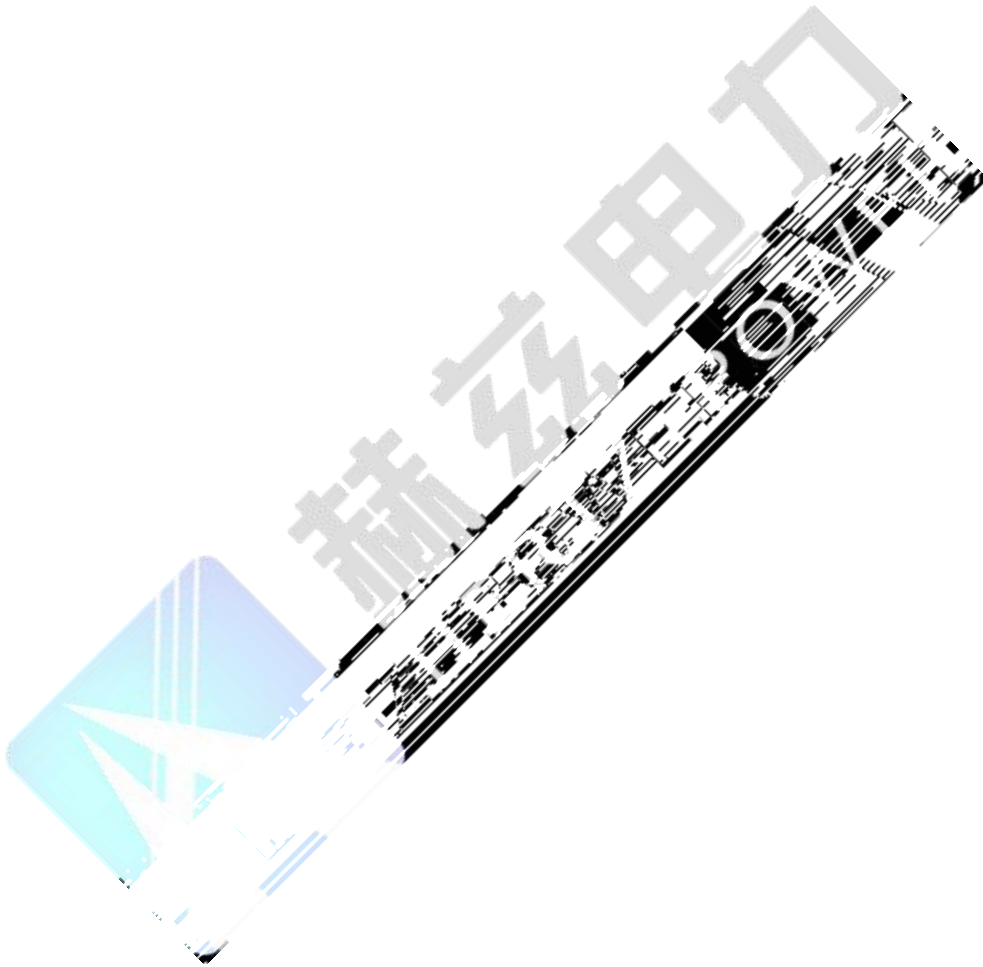




HZY-3S



HZY-3S

1 3

0.002 1mg KOH/g
 $\leq \pm 0.005\text{mg KOH/g}$
 $\leq 0.005\text{mg KOH/g}$
 10 45
 $\leq 85\%RH$
 AC220V/50Hz
 50W



1

2

220V

220V

1

—KOH

BTB

—KOH :

—KOH

100ml

2

1000ml

)

500ml

3

0.15mol / l

4

BTB

BTB

BTB

100ml

100ml

0.5ml

50ml

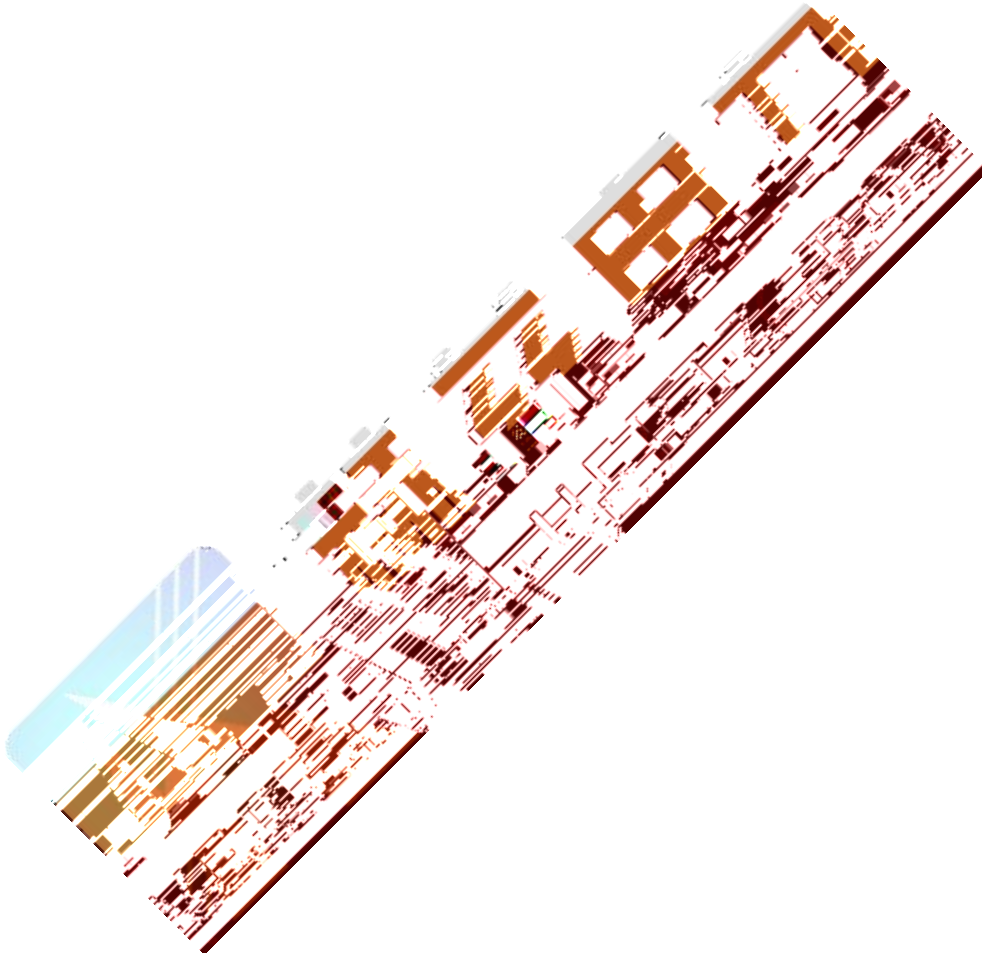
BTB

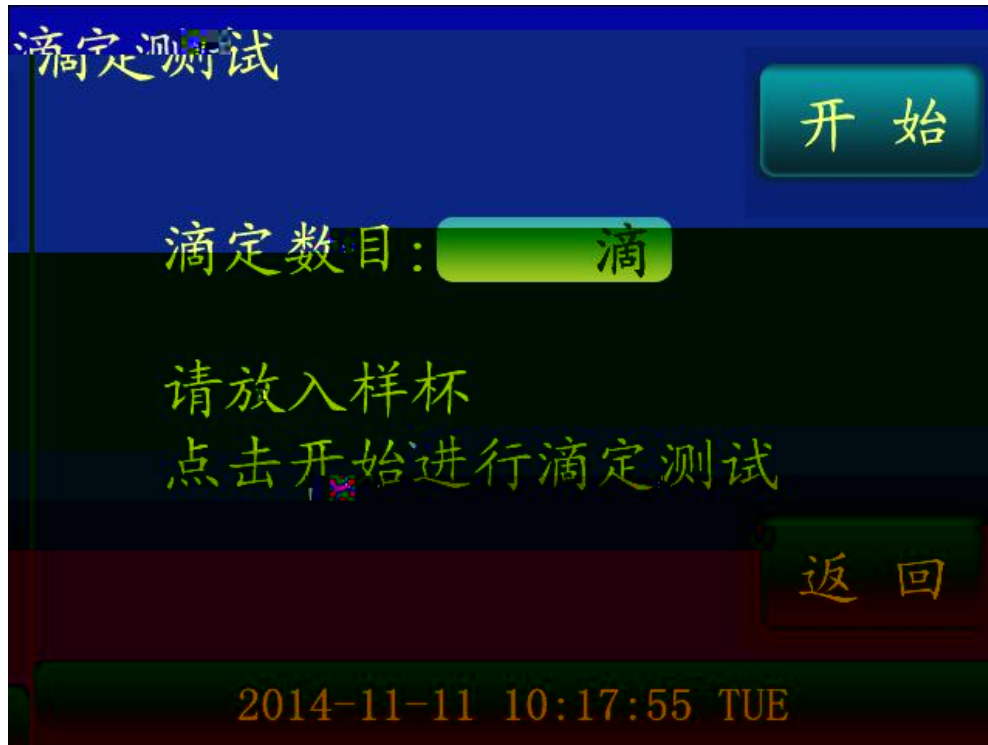
5

KOH

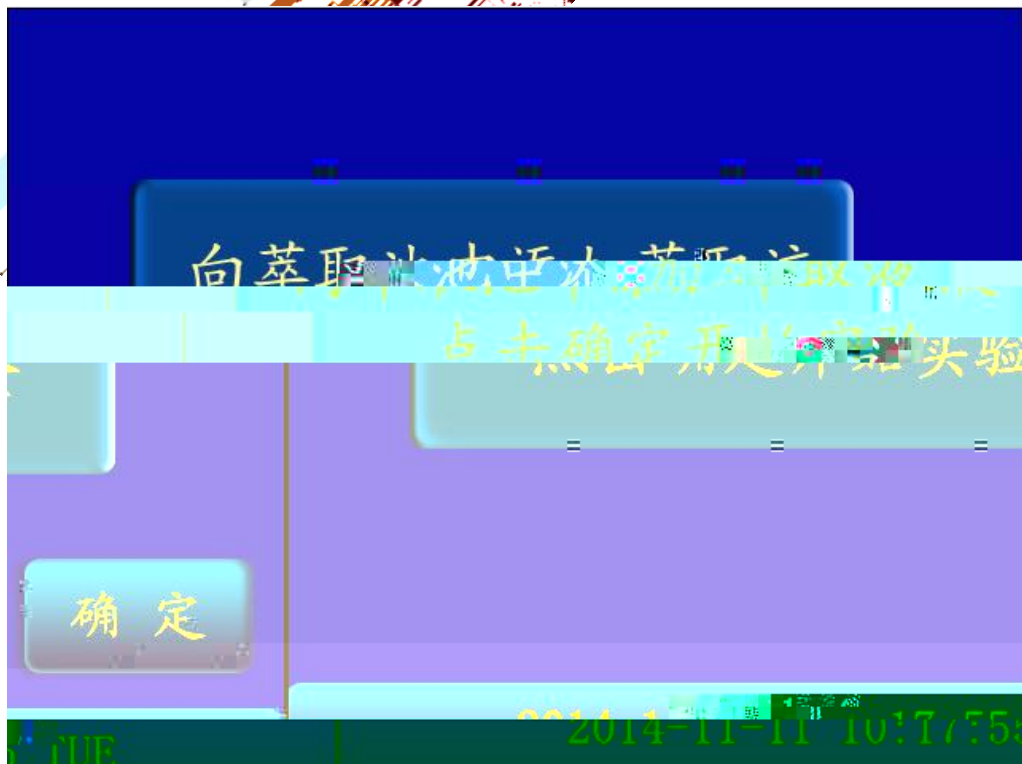
6

50ml





20

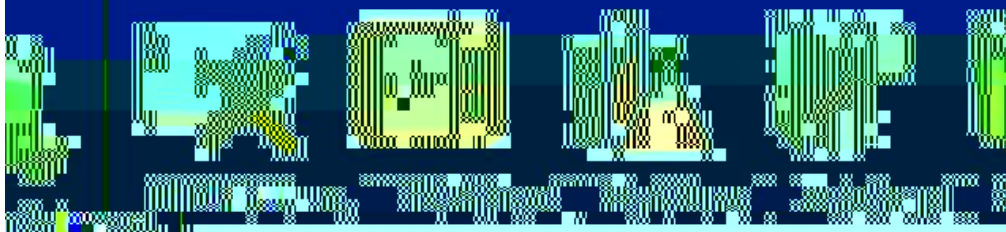


正在中和萃取液
请稍候...

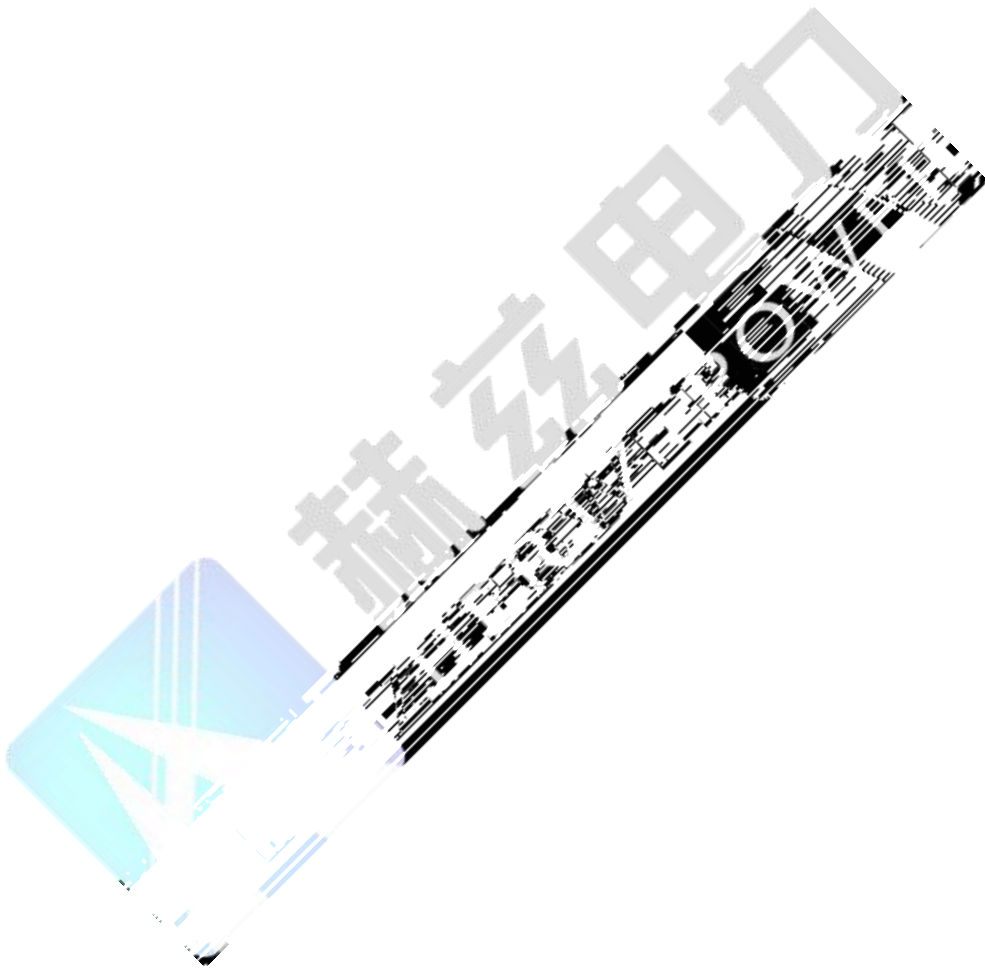
2014-11-11 10:17:55 TUE

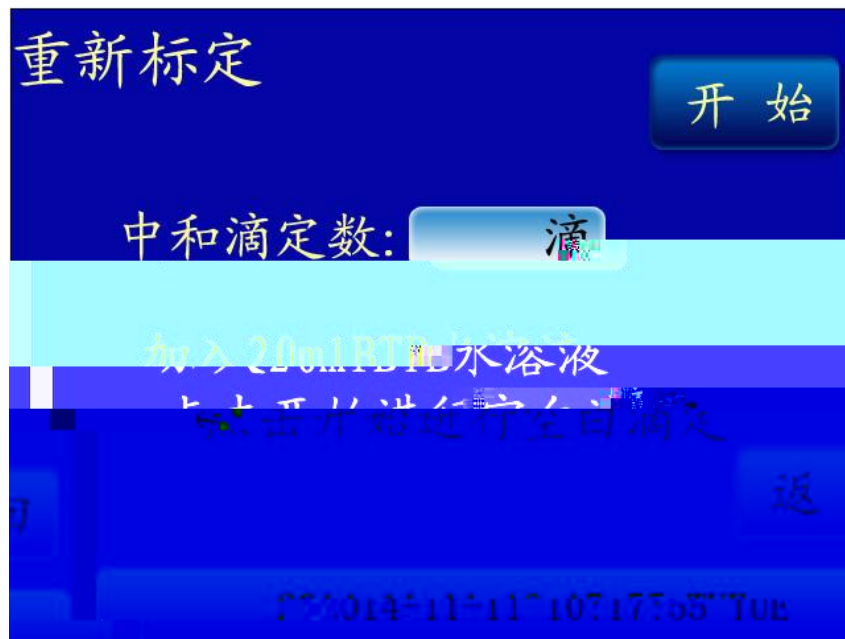
萃取法自动酸值测定仪

2014-11-11 10:41:33 TUE







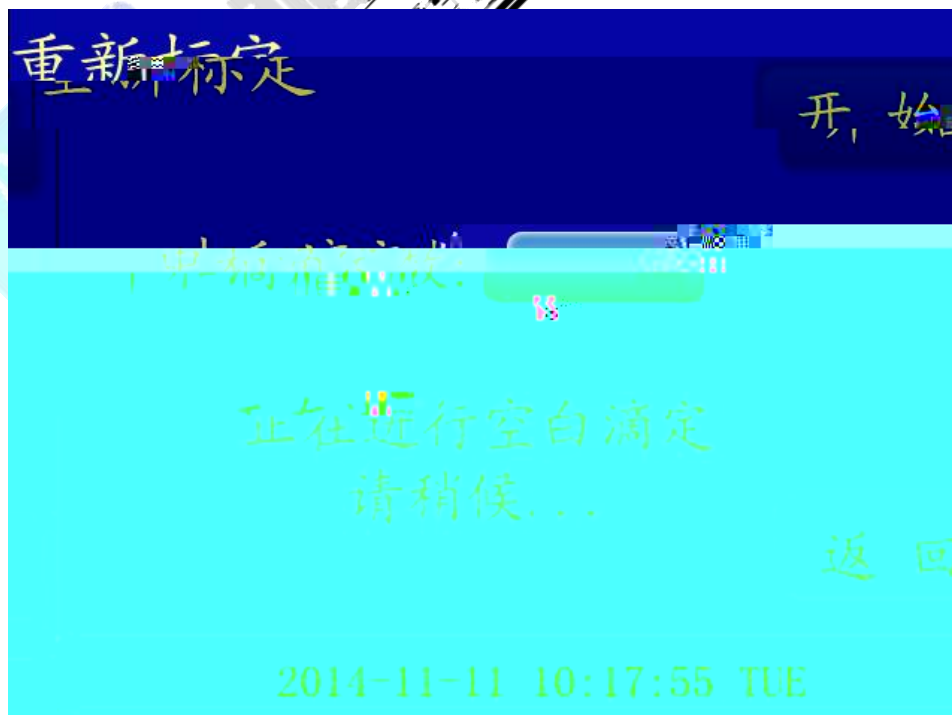


BTB

20.0mL

BTB

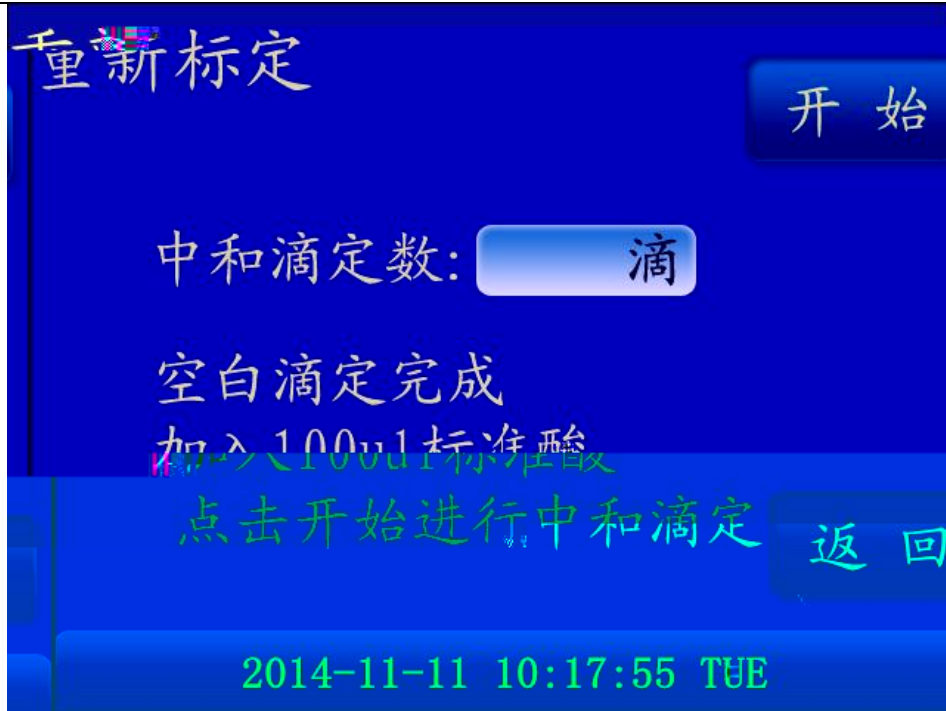
BTB

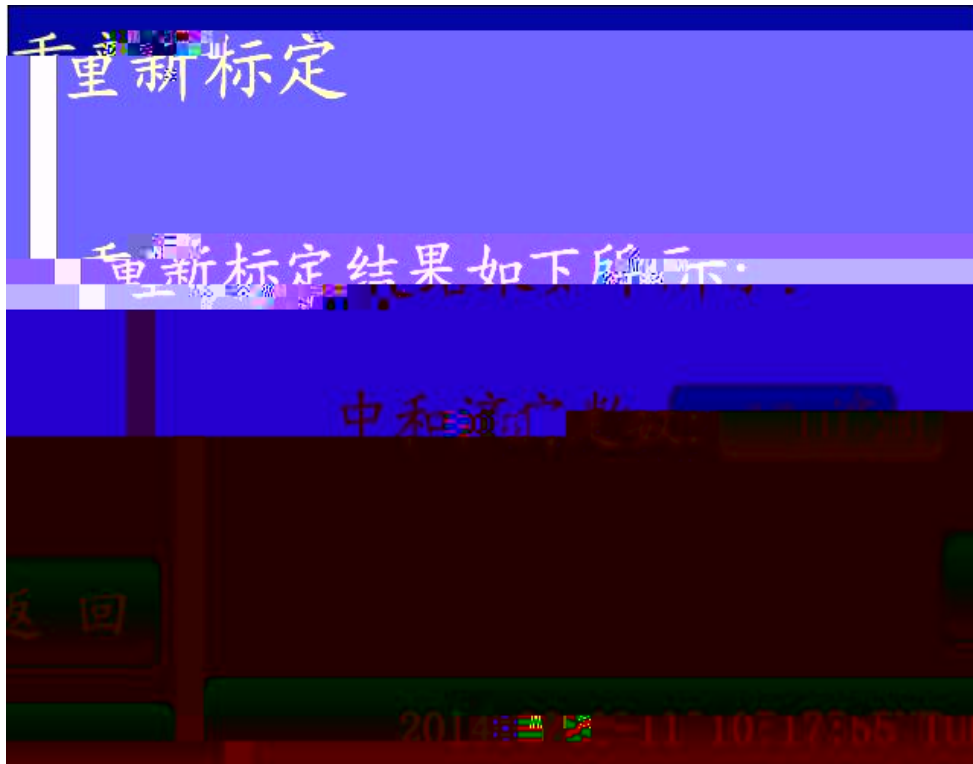


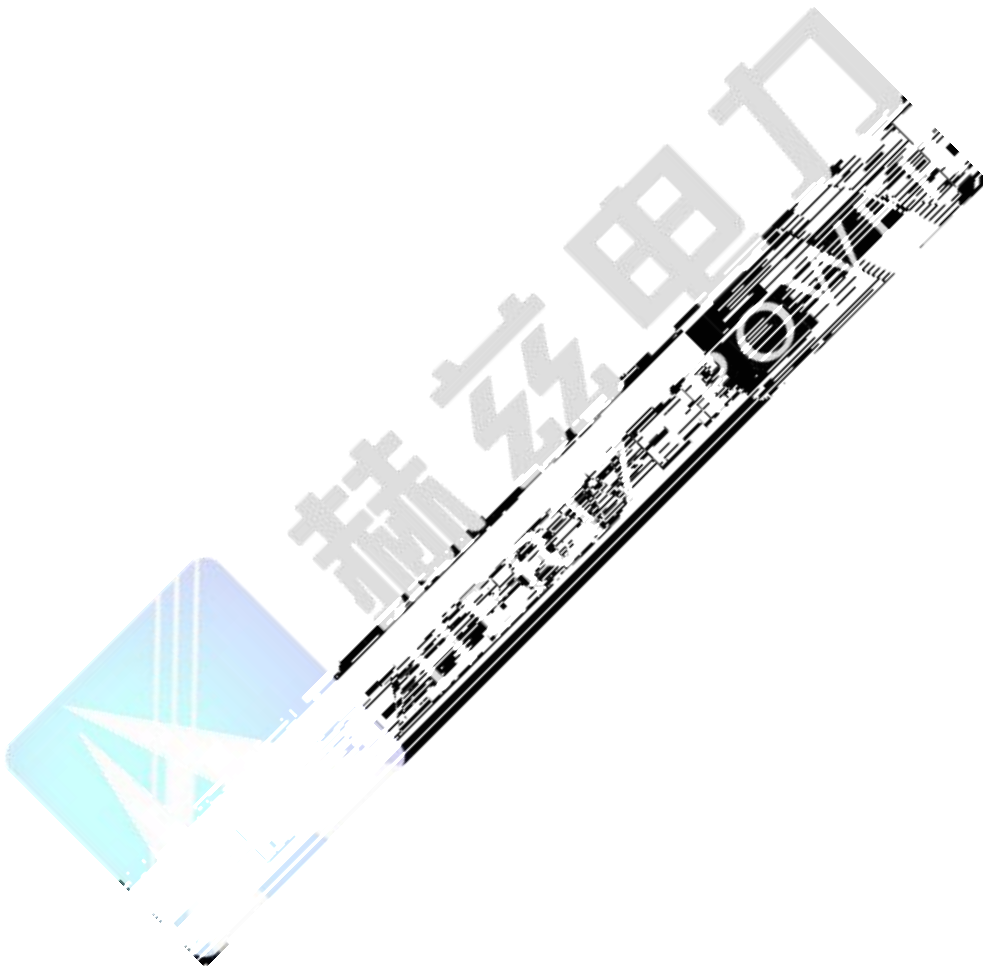
100

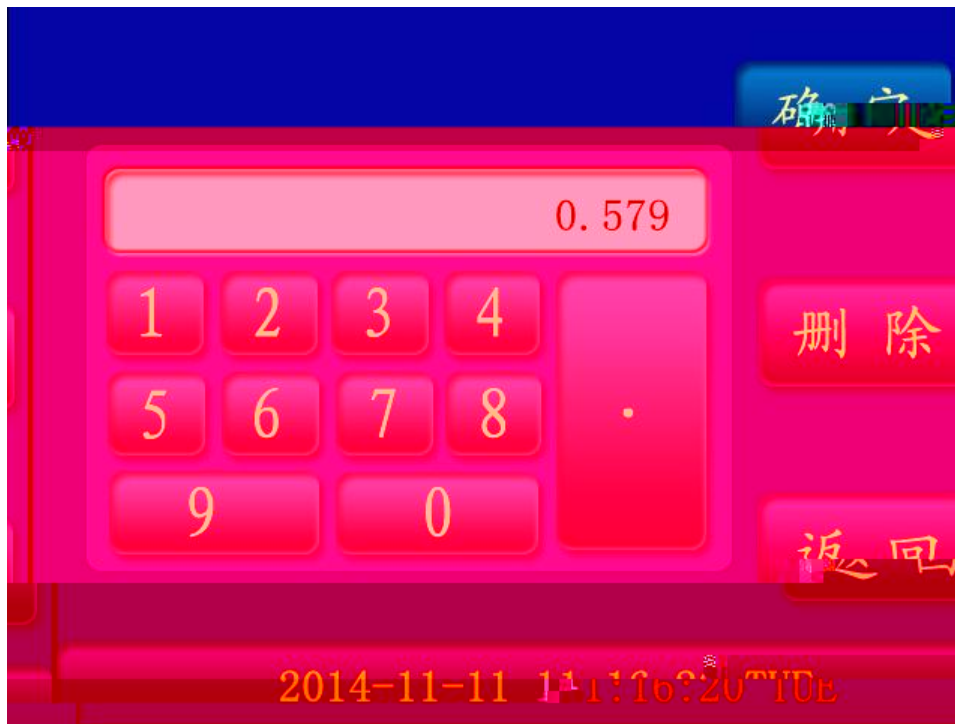
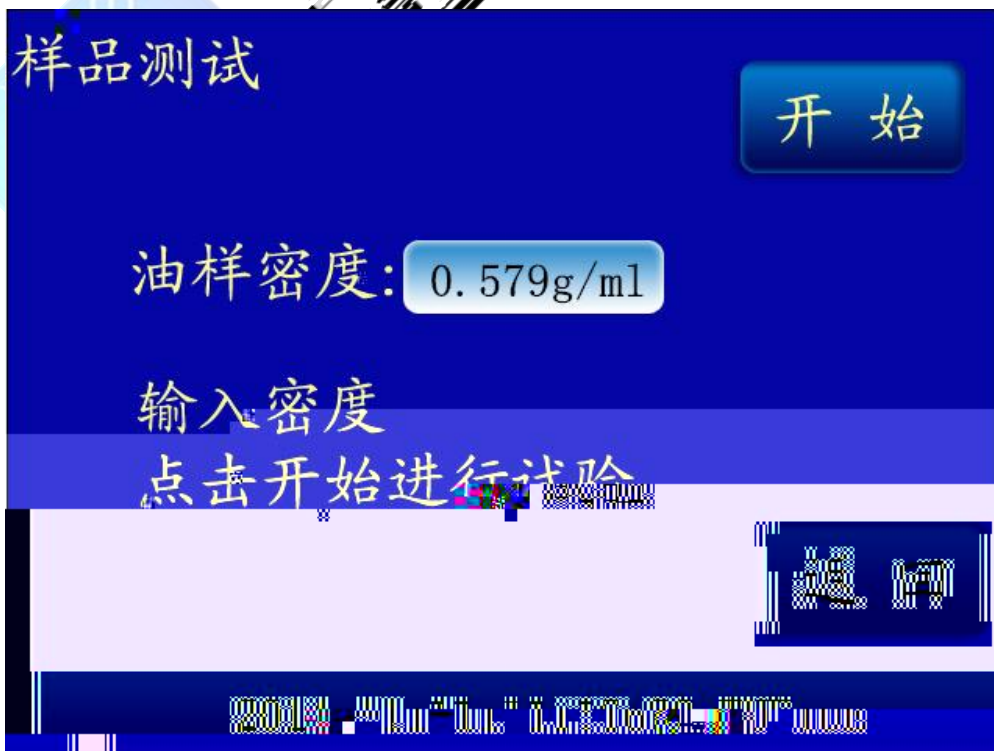
0.15mol / L

)









样品测试

正在寻找一号杯位
请稍候...

2014-11-11 11:21:30 TUE

样品测试

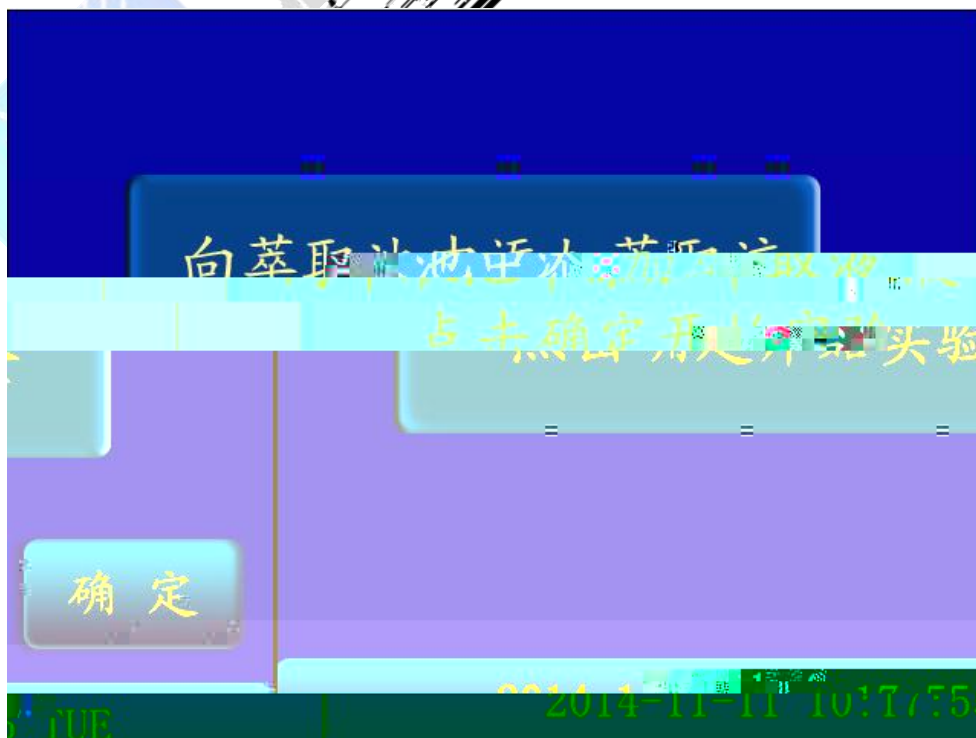
油样密度：

油样温度：

油样定数：

2014-11-11 11:22:40 TUE

10ml



10ml

样品测试

油样密度：

（油样）

油样密度：20

2014-11-11 11:22:40 UTC

样品测试

油样密度：

（油样）

油样密度：

油样密度：

2014-11-11 11:22:40 UTC

样品测试

油样密度：

油样名称：无油样

油样来源：无油样

油样日期：无油样

油样单位：无油样

油样备注：无油样

油样备注：

滴定数目：

2014-11-11 11:22:40 TUE

数据查询

无数据

返回

2014-11-11 11:22:40 TUE

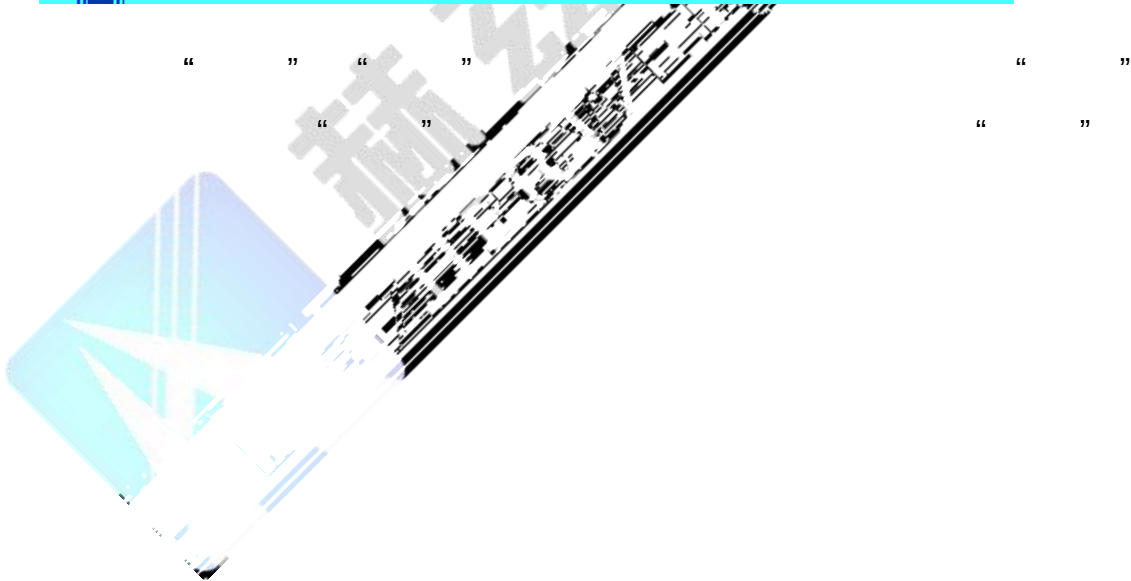
数据查询 1 | 20

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

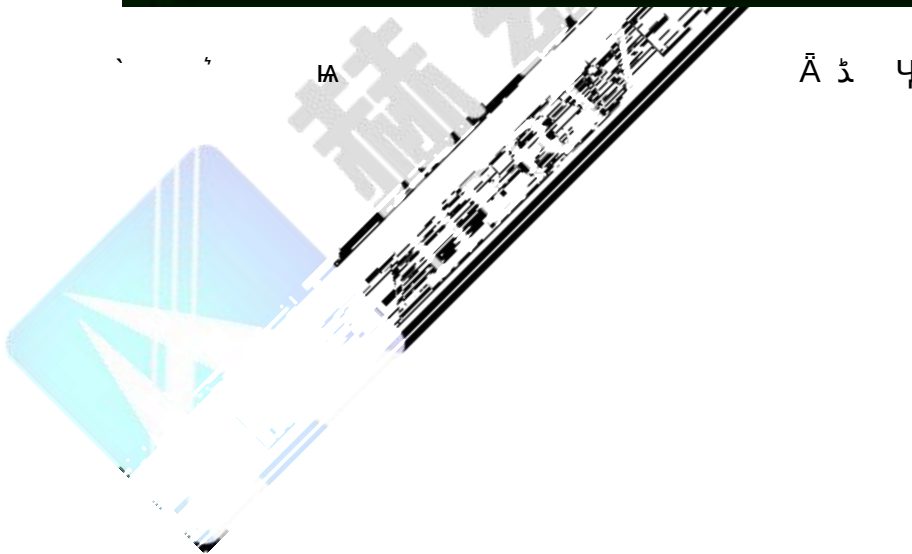
打印 删除

2002-10-11 10:00:00



正在清洗关机,请稍候...

2014-11-11 13:08:22

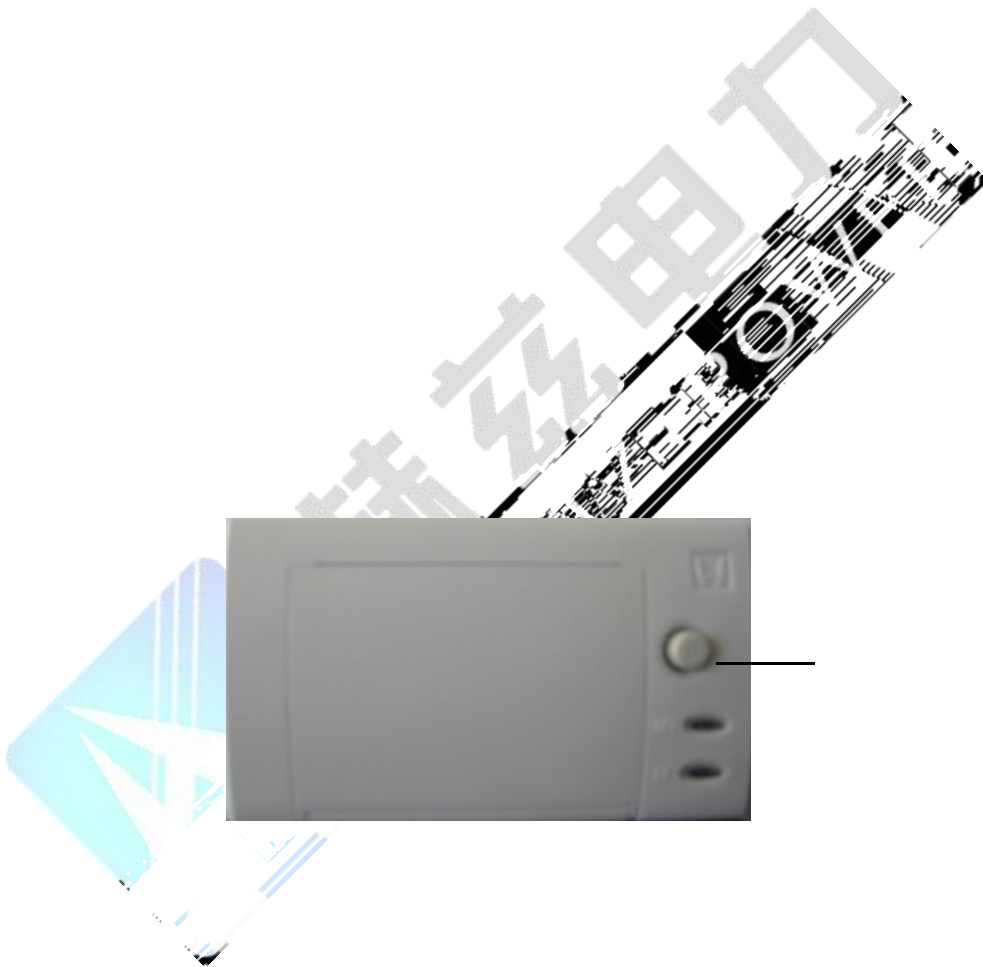


1

2

3

—KOH



“ LF ”

5

“ LF ”

SEL



赫兹

HERTZ P

产品宗旨：快

服务宗旨：快

送到

过期

1

2

3

4

5

,

Ô

928/pN&D ' <T\$G° Y9 Đh ,DypÑÔ ĩ ñ0 S

1

~

2 ã Fs(0Dy)h0 'Wi" ã

2

3

2

24

027-83267669

24

48

4

