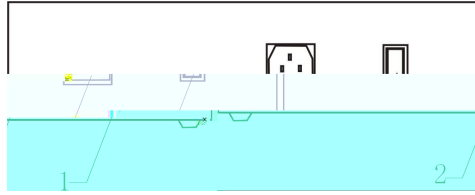


NH-4N

7 2.2kg
8

: 5 40 : 85%
: AC(220



220V

1 " / " 1
 " " 1 " "

2 " "

3 " "

4 3

1 " / " 00.00

2 " "

3 1 " "

4 3 " "

0.99

(I=1-5) " "

r 9.9. . r

5

$C = K \times A + b$ " "

						K	K		
1.0	9999.9	"	"	b		"	"		
b	b		-999.9	999.9		"	"	r	r
		0	1						

1

1

0.35

0.5mL

0.25mg

2

100ml

1 ml 10%

0.1 0.2ml 25%

pH

10.5

20ml

3

4

pH

6.0-7.4

500ml

2cm

①

20g/L

② 1mol /L

③

40g/L

④

MgO

500

⑤ 0.05%

pH6.0-7.6

⑥

pH 2 2 5