

.....	3
.....	4-8
.....	9
.....	10
.....	11-18

1. HCCGZB24024
2.

3

3

/

1
5
2
5

	<p style="text-align: right;">73</p> <p style="text-align: center;">- 25 -</p> <p style="text-align: center;">13825574588 13580455827</p> <p style="text-align: center;">13927750023 0757- 81827052</p>
	<hr/> <hr/> <hr/> <hr/>
	<p>1</p> <p>2</p> <p>3</p> <p style="text-align: right;">: <u> </u></p> <p style="text-align: center;">9550 8800 4180 7900 181</p>

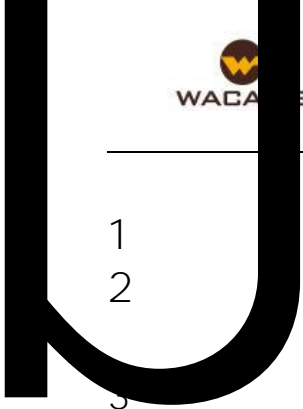
	73
	-25 ----
	<input type="checkbox"/>
	1 2 3
	1 2 3 4
	<input type="checkbox"/>

1.

1

2

6.



1
2

1. $0\mu\text{m}^3/\text{mi n}$, 1. $0\mu\text{m}^3/\text{mi n}$ 10um 10mi n
1. $1\mu\text{m}^3/\text{mi n}$ 11um 10mi n
30mg/dm³

20

60 62 PH 5.4 5.6 1.1

1. 7g/L 1. 0µm/l min

1.

2.

3. 1-2

3. 24

48

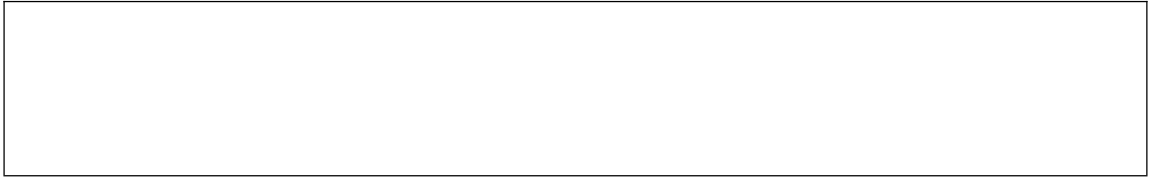
4.

5. 1

2

6.

7. m " t



1.

2

ISO

MDS

3.

4.

5.

6.

7.

8.

9.

10.

/

%

		/	
1.1		—	/
1.2			
1.3		ERP	
1.4	13%		
			():

