

.....	1
.....	2
.....	13
.....	14
.....	14
.....	15
.....	15
.....	16

1.1

DPD
(GB/5750.11-2006)

20

1.2

mg/L

1.3

Q/HK 080332





1.4

- 0 2.50mg/L 0 3.00mg/L 0 5.00mg/L
- LED
- 525nm
- 0.01mg/L
- ± 5%
- AAA 4
- 40
- 159× 68× 35mm
- 220g
- 0 40 0 90%()

2.1.



1

		5
		
		
		

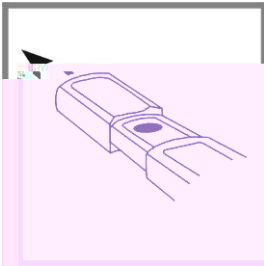
2.2

" "

2.3

2.3 .1

2.3.1.1



1

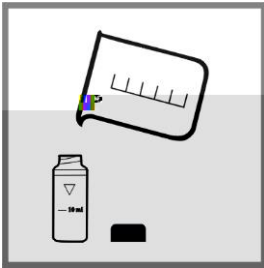
" / "

" " "

" " " " 03"

" / "

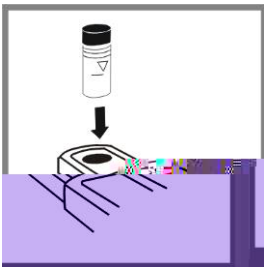
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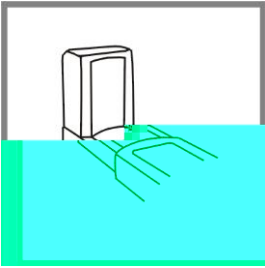


2

1-2

10mL





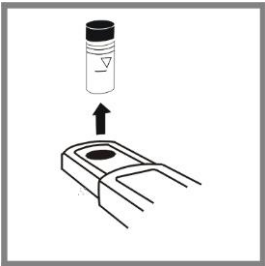
4



5

" _____ "

" **0.00** "

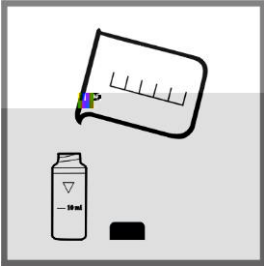


6



7

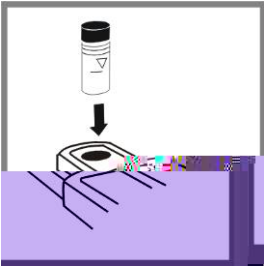
1-2



8

10mL

30



9

2

_____ " "

_____ " "



10

_____ "

mg/L (ppm)

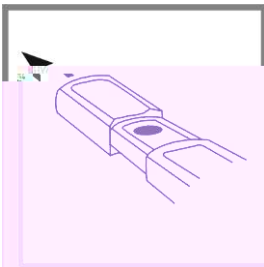
_____ 3 _____

2.3.1.2

	<p>150 mg/L(CaCO_3)</p> <p>1mol /L NaOH</p> <p>pH 6-7</p>
	<p>250mg/L(CaCO_3)</p> <p>1mol /L HCl H_2SO_4</p> <p>pH 6-7</p>

2.3.2

2.3.2.1



1

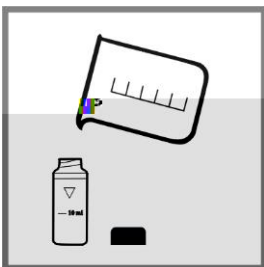
" / "

" "

" CL "

" / "

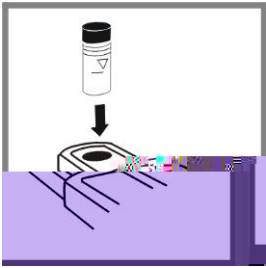
" [- - -] "



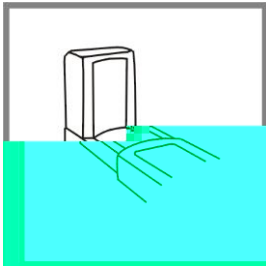
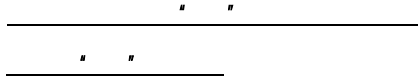
2

1-2

10mL



3

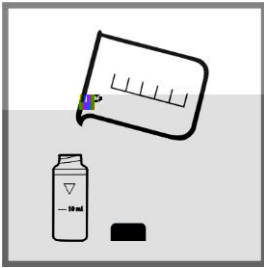


4



5A

!



7

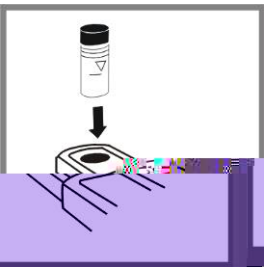
1-2

10mL



8

30



9

2

_____ " "

_____ " "



10

_____ "

mg/L (ppm)

_____ 1 _____

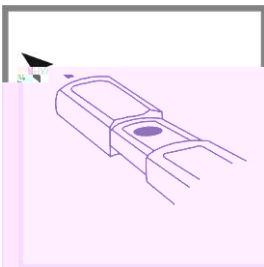
_____ 3 _____

2.3.2.2

	<p>150 mg/L(CaCO₃)</p> <p>1mol /L NaOH</p> <p>pH 6-7</p>
	<p>250mg/L(CaCO₃)</p> <p>1mol /L HCl H₂SO₄</p> <p>pH 6-7</p>

2.3.3

2.3.3.1



1

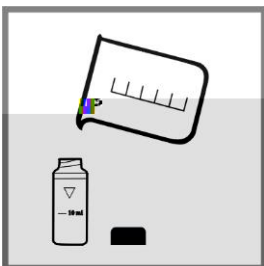
" / "

" " "

" " " " CL02"

" / "

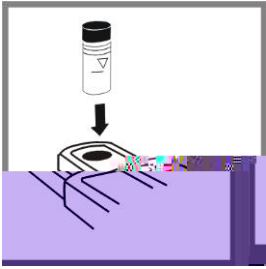
" - - - "



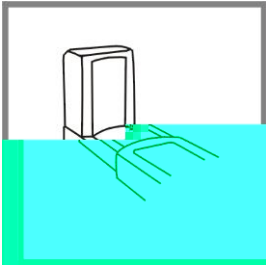
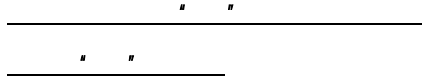
2

10mL

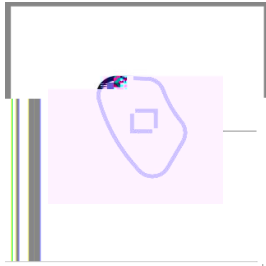
1-2



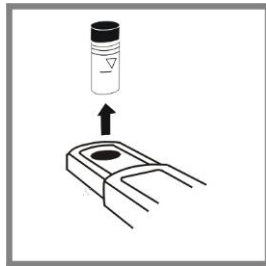
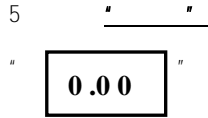
3



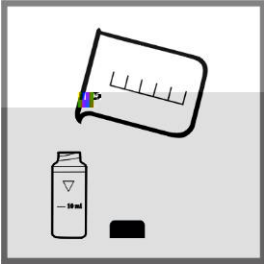
4



5



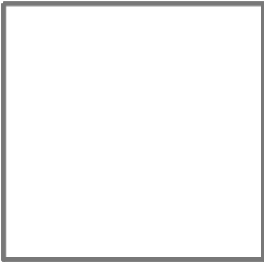
6



7

1-2

10mL



8

4 _____ |

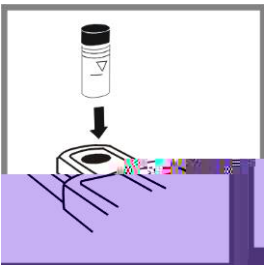


9

_____ ||

30

_____ 1.5 mg /L _____



10

3

_____ " " _____

_____ " " _____



11

''

mg/L (ppm)

1

2.3.3.2

	<p>150 mg/L(CaCO₃)</p> <p>1mol /L NaOH</p> <p>pH 6-7</p>
	<p>250mg/L(CaCO₃)</p> <p>1mol /L HCl H₂SO₄</p> <p>pH 6-7</p>

2.4

5

15

1.

2. 30

3. " / "

4.

5.

6.

7.

1 1

15

1+3

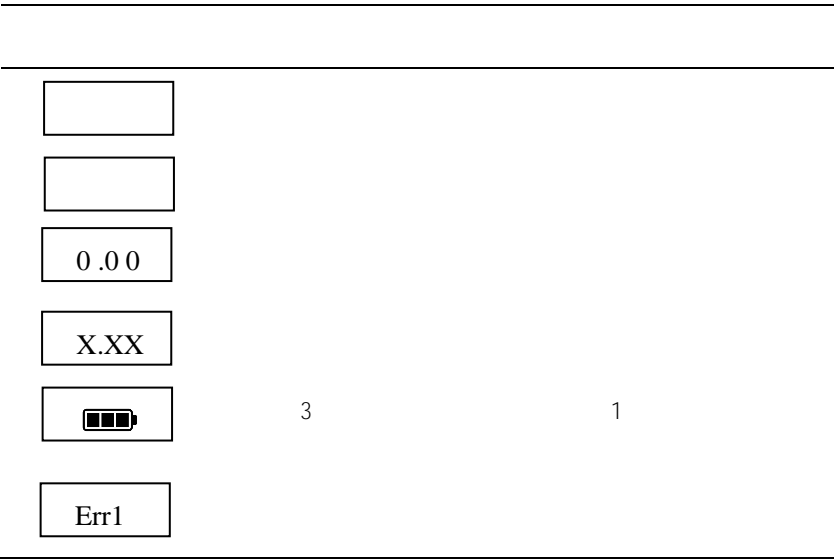
4.1

- 1) 1
- 2) 10mL 2
- 3) AAA 4
- 4) 1
- 5) / 1
- 6) 1
- 7) 1

4.2

- 1) 1 100
- 2) 1 100
- 3) 1 100
- 4) LR 1 25mL/
- 5) LR 1 100 /

4× AAA



6.1

6.1.1

6.1.2

1

" "

0.03

0.02





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