



.....43276859906300008083512010021013702



1

2

3

4

### **2.1.2**

1

2

3

4

5

6      90

### **2.2**

**1**

	pH<6.5	pH6.5~7.5	pH>6.5

**3.1**

3.1

3.2

3.3

3.2





5





# 1

1.1

1.2

1.3 2%

24

1.4

1.5

1

1.6 + 20%

1.7 +

48

# 2

2.1

2.2 2%

24

2.3

3

4

4.1

4.2

4.3

4.4 60

2%

4.5

5

5.1

2%

24

5.2

2%

100mg/L

24

5.3

24

5.4



10.1

10.2

“ + ” !á

10.3

!á

10.4

!á

1

8

#



**6**

**7**

**1**

1.1

1.2

1.3



3.3

1

2

30

3

3.6.2

1

2

3

+

4

15

5



6.1

6.2

7.1

1-2%

2-5

1-2%

8

7.2

7.3

¢

**1**

**2**

— —  
— —  
— —  
— —  
——  
——

**3**

3.1

3.2

**4**

4.1

2%

0.5%

4.2

**5**

5.1

1

5.2

**6**

**7**

1

**8**

8.1

2%

0.5%

2%

8.2

**9**

9.1

2%

0.5%

2%

9.2

2%

0.5%

2%

9.3

8

2%

9 x" \_ [G÷^"l%2Q 1ÓÿÂá¾'SðÃ

9.4

**10**

3-5

7

1

15

**15%**

11.1

11.2

11.3

11.4

75%

**3%**

20-80mg/L

**14**

**15**

**16**

**17**

18.4

200

1-2%

2-5

18.5

75%

20-80mg/L

3%

18.6

18.7

**19**

**20**

20.1

99.99%

20.2

20.3

10

“ ”

“ ”

“ ”

30

**1**

## **5      Cleaning**

**11 Terminal disinfection**

15

**12 Sentinel animal**

**1**

**1.1**

70% 80% v/v

**1.2**

**2**

**2.1**

mg/L %

500mg/L

i

## 2.2

## 3

### 3.1

	50mg/L	100mg/L	10min
15min	1mg/L	2mg/L	15min
30min	20mg/L	40mg/L	30min
60min			

### 3.2

**4**

**4.1**

$\text{H}_2\text{O}_2$

3% 6%

**6**

**6.1**

2%

10-30

2%

10

1:1

24

**6.2**

**7**

**7.1**

1000mg/L

2000mg/L

**7.2**

