

HJ/T 91-2002

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	.....	ii
1	.....	1
2	.....	1
3	.....	1
4	.....	2
5	.....	2
6	.....	3
7	.....	7
8	.....	7
9	.....	8
10	.....	10
A	.....	13

HJ/T 91-2002

2002

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—  
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A

HJ/T

91-2002

A

2019 12 24

2020 3 24

GB 15562.1

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GB/T 4883

GB/T 6682

GB/T 8170

HJ 168

HJ 630

HJ/T 92

HJ/T 372

HJ/T 373

CJ/T 3008.1

CJ/T 3008.2

CJ/T 3008.3

CJ/T 3008.4

CJ/T 3008.5

RB/T 214

10 m

2

1 m<sup>2</sup>                      1 m  
                                 1.2 m  
                                 GB 15562.1

5.1.1~5.1.4

5.2.1

A

HJ/T 372

a  
b  
c  
d  
e  
f  
g

15 min

10%

a  
b  
c  
d

20%

2 h                      8 h                      8 h  
3                                      3                                      4 h                                      4 h

8 h                                      1                                      8 h                      2 h                      1

3



a

b

pH

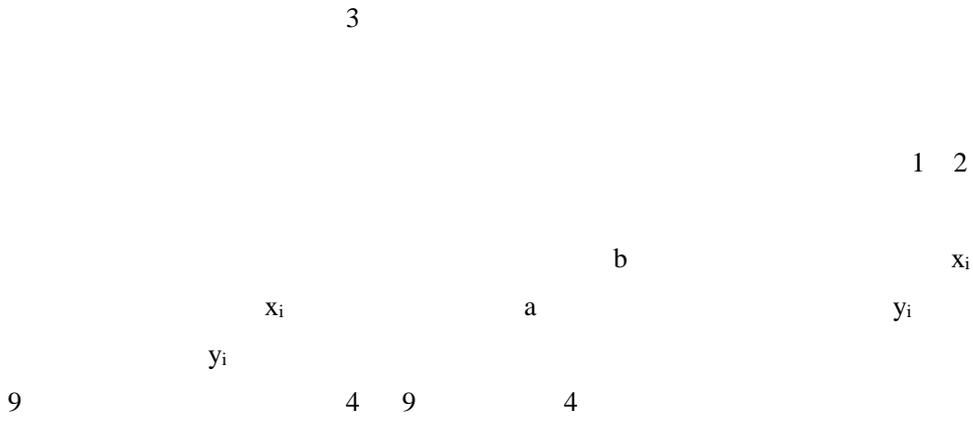
c

d

/

A





GB/T 8170

GB/T 4883

" " " L"

a 1/2  
b HJ/T 92  
c

" "

, 0

RB/T 214 HJ 630

HJ/T 373

10%

1

2

r

r 0.999

r 0.999

/

0.5 3

HJ 630



		1		2	3 ml	
		P	-20	30 d	100	
12		P G		24 h	250	
		G	1% V/V a	4 d		
13		G	HNO <sub>3</sub> pH 1 2 a	5 d	1000	
14		G	a	24 h		
15		P	a	14 d	250	
16		P G	a	30 d	250	
17		P G		5 min	500	5
18		P G		5 min	500	5
19		P G	a	14 h	250	
20		P G	NaOH pH 12	14 h	250	
21		P G	pH 6 7	48 h		
22		P G	NaOH H <sub>2</sub> SO <sub>4</sub> pH 7 CHCl <sub>3</sub> 0.5%	7 d	250	
23		P G	1 L NaOH pH 9 5% 5 ml EDTA3 ml Zn AC <sub>2</sub>	24 h	250	
24		P G	a	30 d	250	
25		G	1 L 2.5 gNa <sub>2</sub> SO <sub>3</sub> 100 g/L NaOH pH 12 a	24 h		
26		P G	a	24 h	250	

		1		2	3 ml	
		P G	HCl pH 1 2	7 d	250	
		P	-20	30 d	250	
27		P G	<sup>a</sup>	24 h	250	
28		P G	NaOH pH 9 <sup>a</sup>	7 d	250	12 h
29		P G	HCl1% 1 L HCl10 ml	14 d	250	
30		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	30 d	100	
31		P G	NaOH pH 8 9	14 d	250	
32		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10ml	14 d	250	
33		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
34		P	HNO <sub>3</sub> 1L HNO <sub>3</sub> 10 ml	14 d	250	
35		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
36		P	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
37		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
38		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
39		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
40		P G	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	14 d	250	
41		P	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml 1 L 19 ml HClO <sub>4</sub>	14 d	250	
42		P	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml 1 L 19 ml HClO <sub>4</sub>	14 d	250	

		1		2	3 ml		
43		P G	HNO <sub>3</sub> 1 L HCl 2 ml 10 ml HCl	HNO <sub>3</sub> 10 ml DDTC 1 L	14 d	250	
44		P G	HNO <sub>3</sub> 1 L HClO <sub>4</sub>	HNO <sub>3</sub> 10 ml 1 L 19 ml	14 d	250	
45		P G	HCl 0.2% 1 L 10 ml HCl		14 d	250	
46		P G	HNO <sub>3</sub> 1% HNO <sub>3</sub> 10 ml 19 ml HClO <sub>4</sub>	1 L 1 L	14 d	250	
47		P	HNO <sub>3</sub> 1 L	HNO <sub>3</sub> 10 ml	14 d	250	
48		P G	HCl 1 L 1 L	HCl 2 ml 10 ml HCl	14 d	250	
49		P	HNO <sub>3</sub> pH 1 2		30 d	100	
50		P	HNO <sub>3</sub> pH 1 2		30 d	100	
51		P G	HNO <sub>3</sub> pH 1 2		30 d	100	
52		P G	HNO <sub>3</sub> pH 1 2		30 d	100	
53		P G	HNO <sub>3</sub> 1 L	HNO <sub>3</sub> 10 ml	14 d	1000	
54		P G	HNO <sub>3</sub> pH 1 2		14 d		
55		P	CuSO <sub>4</sub> a	1 g		2500	
56		G	0.01 0.02 g	a	24 h	1000	

		1			2	3 ml	
57	G	P	a		24 h 5 d	1000~3000	
58		G	a		14 d	1000	1 L 80 mg Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> · 5H <sub>2</sub> O
59		G		0.01 0.02 g	a 24 h	1000	
60		G	1+10HCl	pH 2 a	0.01 0.02 g	12 h	1000
61		G		Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> · 5H <sub>2</sub> O	0.3 0.5 g	7 d	40
62		G	a				

		1		2	3 ml	
			a			
68		G	0.01 0.02 g a	24 h	1000	
69		G	HCl pH 1	24 h	500	
70		G	a	14 d		
71		G	a	7 d	1000	
72		G	a	7 d	1000	1 L 80 mg Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> · 5H <sub>2</sub> O
73		G	a	7 d	500	1 L 80 mg Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> · 5H <sub>2</sub> O
74			4 10			
75		G	a	48 h		
76		G	a	7 d 30 d		
77		G	0.1 gNa <sub>2</sub> SO <sub>3</sub> a	48 h		1 L
78		G P	gNa <sub>2</sub> SO <sub>3</sub> 1 L a 0.1	48 h		

		1		2	3 ml	
79		G	80% a a	6 h	250	1 L 80 mg Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> · 5H <sub>2</sub> O
80		P			10 L	
81		P	HNO <sub>3</sub> 1 L HNO <sub>3</sub> 10 ml	30 d	2000	
82		P		30 d	2000	
1	P	G				
2	h	d				
3						
a		0~5				