



1886.183—2016

2016 08 31

2017 01 01

GB 1901—2005

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;

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";

() , / %	99.5	A A 3
		A A 4
		A A 5
(Pb) / (mg/kg)	10	GB 5009.74 A A 6
(Cd) , / %	0.014	A A 7
, / %	0.5	A A 8
, / %	0.05	A A 9
/ (mg/kg)	100	A A .10
/ (mg/kg)	100	A A .11

.1

GB/T 602 GB/T 603 GB/T 6682 GB/T 601

2

2.1

2.1.1

2.1.1.1 :40 g/L

2.1.1.2 :1 + 3

2.1.1.3 :100 g/L

2.1.2

1 g , 20 mL , 1

2.2

GB/T 617 121 ~ 123 0.1

3 ()

3.1

3.2

3.2.1 (50%): 50 mL (95%), 50 mL

2

3.2.2

3.4

() , (A.1) :
 $1 \frac{\text{g}}{1000} 100\% \dots\dots\dots (A.1)$

:
 — (mL);
 — (mol/L);
 — (g/mol) [(C₇H₆O₂) = 122.12] ;
 1 000 — ;
 — A (g) 0.2%

4

4.1

4.2

4.2.1

4.2.2 : ($\frac{1}{5}$ K MnO₄) = 0.1 mol/L

4.3

1.0 g , 0.001 g 100 mL 1.5 mL ,
 , 30 s , 70 ,
 , 15 s ,

20 %

.10

.10.1

.10.2

.10.2.1

.10.2.2 :1 100

.10.2.3 - :2 + 3

.10.2.4 : 99.5 %

.10.2.5 (100 µg/mL) : 10 mg , 30 mL

, 100 mL

.10.2.6 (10 µg/mL) : 1.0 mL (A.10.2.5), -

100 mL

.10.3

:

.10.4

A.1

.1

	C ₁₈
× ×	4.6 mm × 250 mm × 5 µm
/	40
	= 3 7
/nm	228
/(mL/min)	1.0

A.10.5

1 g , 0.0001 g , 50 mL , 20 mL ,
20 µL

.10.6

4 , (mg/kg) , (A.4) :

.11 5

5 g , 0.001 g , 25 mL , 1.00 mL (NPB) ,
 DMF , , 1 μL
 :

.11 6

(A 5) :

$$\frac{\text{st} \quad \text{st}}{\text{st} \quad \text{st}} \dots\dots\dots (A 5)$$

;

st _____ ;
 st _____ (mg);
 st _____ ;
 st _____ (mg)
 (mg/kg), (A 6) :

$$\frac{\text{s} \quad \text{is} \quad 1 \text{ 000}}{\text{s}} \dots\dots\dots (A 6)$$

;

s _____ ;
 is _____ (mg);
 1 000 _____ ;
 s _____ (g);

5 , (mg/kg), (A 7) :
 5 \dots\dots\dots (A 7)

;

_____ (A 6) , (mg/kg)
 : (BP) 2 (2MBP) 3 (3MBP) 4 (4MBP)
 (BB)5

30%

