



GB 2023—2003

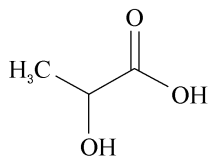
GB 2023—2003

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—
—

;

L-

;



$C_3H_6O_3$

90.08 (2011)

1

2

1

, w/ %	95.0 ~ 105.0	A A 3
L- , w/ %	97	A A 4
, w/ %	0.1	A A 5
(Cl), w/ %	0.002	A A 6
(SO ₄), w/ %	0.005	A A 7
(Fe), w/ %	0.001	A A 8
/ (mg/kg)	1	A A 9
		A A.10
		A A.11
		A A.12
(Pb)/ (mg/kg)	2.0	GB 5009.75 GB 5009.12
(As)/ (mg/kg)	1.0	GB 5009.76

GB/T 603

GB/T 6682

GB/T 601 GB/T 602

0.2 %

GB/T 6682

... : (4.6 mm × 15 cm),

... : 0.5 g/L
... : 254 nm
... : 35
... : 0.5 mL/min
... : 20 μL
... : D L 1.0

0.05 g (0.000 1 g), 100 mL, 0.45 μm
A 4.3 , D- L- (D-
10 min, L- 12 min),

L- w_2 , (A 2) :
 $w_2 = \frac{A_L}{A_L + A_D} \times 100\%$ (A 2)

:
A_L — L- ;
A_D — D-

0.2 %

...
...
...

2 g (0.000 1 g),
0.5 mL , , 800 , 800
± 25 , , 800 ± 25
0.5 mg

...

w_3 , (A 3) :

$$w_3 = \frac{m_1 - m_0}{m} \times 100\% \dots\dots\dots (A 3)$$

:
 m_1 — (g);
 m_0 — (g);
 m — (g)

5 %

()

...

... :1 + 9
... :17 g/L
... :0.01 mg/mL

...

1 g (0.01 g) 50 mL , 10 mL
40 mL , 1 mL , 50 mL , 5 min
(d) 0.002 %
: 2 mL

()

...

... :1 + 3
... :250 g/L
... :0.1 mg/mL

...

2 g (0.01 g) 50 mL , 25 mL ,

1 mL, 30 ~ 35 10 min, 3 mL, 5 min
(SO₄) 0.005 %
: 1 mL

()

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1 g (0.01 g) 50 mL , 25 mL , 4 mL
30 mg , 35 mL , 250 g/L 3 mL 50 mL ,
(Fe)

0.001 %

: 1 mL

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(A.1)

15 min , 5 mL , , 5 mL , .15

