N³ •] < Ñ Š Û š

N³ • "5 §(=L$G£

2012-11-13 ¥ × 2013-06-01 r ‘

¥ ×

N³ •] < Ñ Š Û š

N³ • "5 §(=L$G£

1 .8× È

[a] N-

3- -1,2-

2 A

2. 1 ."5 §(=

2. 2

"¼1 Ö

"¼2 Ö

100%

2. 3

3 . h*ü s í

3. 1

3. 2

3. 3 A

3. 4

3. 5

4 . Û Û?Ư

4. 1 ℐᴹ

4.1.1 1

><1 N

	Pb mg/kg
a[ ]	0.2 0.5
	0.1 0.3 0.2 1.0
	0.1 0.2 1.0
	1.0
	0.2 0.5 0.05
	1.0
	0.2 0.5
	0.2 0.5 0.5
	1.0 0.5 1.5 1.0 2.0
	0.05 0.5 0.3
	0.2 0.5
	0.1

><14

	Pb mg/kg
	1.0
	2.0
	3.0
	0.5

><24

	Cd mg/kg
	0.05
	0.5 0.1
	0.005 mg/L 0.003 mg/L
a	

4.2.2 GB/T 5009.15

4.3 2

4.3.1 3

><3 N 2

	Hg mg/kg	
		a
		0.5 1.0
b	0.02	
	0.01	
	0.1	
	0.05	
	0.01	
	0.05	
	0.1	
	0.001 mg/L	
	0.02	
a b		

4.3.2 GB/T 5009.17

4.4 .

4.4.1 4

><4 N .

	As mg/kg	
a a	0.5 0.5	0.2
		0.5 0.1
	0.5	
	0.5	
	0.5	
	0.1 0.5	
	0.1	
	0.5	0.5 0.1
	0.5	
	0.01 mg/L	
	0.5	
		0.2 0.3 0.1 0.3
a		

4.4.2 GB/T 5009.11

4.5 ð

4.5.1 5

><5 N

	Sn mg/kg
a	250
	150 50
a	

4.5.2 GB/T 5009.16

4.6 K

4.6.1 6

><6 N !

	Ni mg/kg
	1.0

4.6.2 GB/T 5009.138

4.7 À

4.7.1 7

><7 N

	Cr mg/kg
a	1.0 1.0
	0.5
	1.0
	1.0
	2.0
	0.3 2.0
a	

4.7.2 GB/T 5009.123

4.8

4.8.1 8

><8 N .1 .1

	mg/kg	
	$NaNO_2$	$NaNO_3$
	20	
	0.4 2.0	
	0.005 mg/L NO_2^- 0.1 mg/L NO_2^-	45 mg/L NO_3^-
	2.0[a] 2.0[a] 2.0 2.0[c] 4.0[c]	100 100[b] 100 100[b] 200[b]
a b c		

4.8.2 GB/T 8538 GB 5009.33

4.9 [a]8l

4.9.1 [a] 9

><9 N 8 [a]8

	N
[a]	5.0
	5.0
	5.0

	10
a	

4.9.2 GB/T 5009.27

4.10 N-`+ Î n.16Î

4.10.1 N- 10

10 N N-.16

	N
	3.0
	4.0

4.10.2 GB/T 5009.26

4.11 ß

4.11.1 11

><11 N 68

	a mg/kg
	0.5
a PCB28 PCB52 PCB101 PCB118 PCB138 PCB153 PCB180	

4.11.2 GB/T 5009.190

4.12 3-" -1,2-í ` G[

4.12.1 3- -1,2- 12

><12 N³ • 3-" -1,2-í `G[L$G£ Û Û

	mg/kg
a	0.4 1.0
a	

4.12.2 GB/T 5009.191

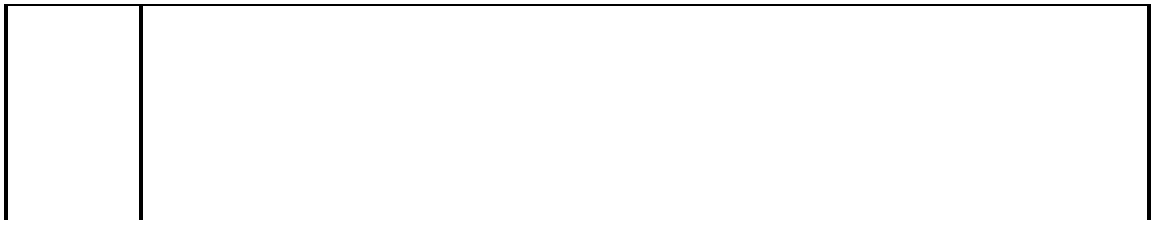
L) A

N2 A

A. 1 A.1

A. 1 N2 A

><A. 14



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><A.14

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