

0 1 2 3 4 5 6 7 8 9

2 1/ Cd+Ti

Sb+As+Pb+Cr +Co+Cu+Mn+N

3 1/ 5  
4 1/ 25

0 1 2 3 4 5 6 7 8 9

HCL CO

HCL CO  
9

3 1 /

3 2 /

3 1 /

1 4

1 12 2023 1-12

3 2 / 1 1 2023 5 11

4 11

- 1. 0.05mg/Nr8
- 2. 0.1mg/Nr8
- 3. 1mg/Nr8

1mg/Nr8

TEO

- 1. 2000( ~ z

GB18485-2014

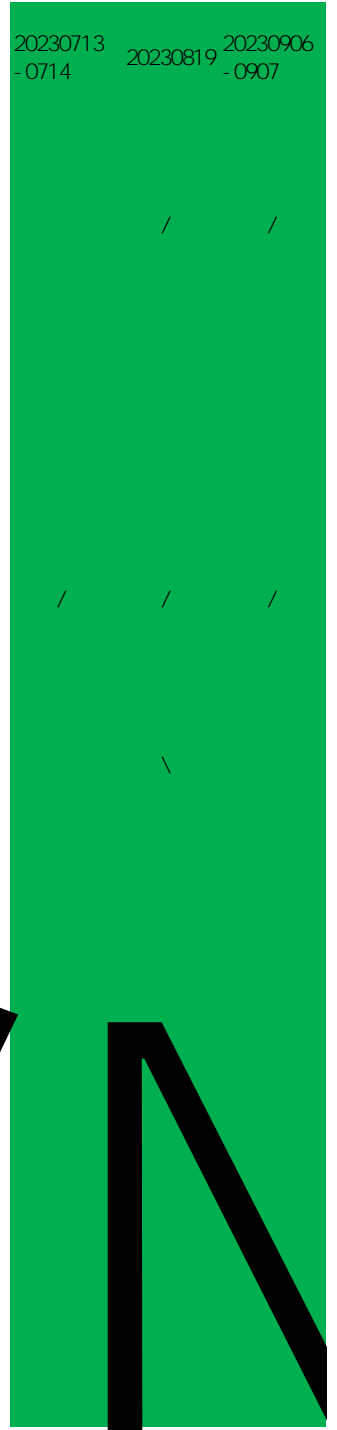
GB18485-2014

SOI+

20230713  
-0714

20230819

20230906  
-0907



|    |             |                                     |       |   |     |     |         |      |   |               | 20230713-0714  | 20230819 | 20230906-0907 |
|----|-------------|-------------------------------------|-------|---|-----|-----|---------|------|---|---------------|----------------|----------|---------------|
| 9  | 1/          | Zn Pb Cd Be Ba Ni<br>As Cr Cr6+ Se) | Hg Cu | 1 | 1 / | 1 4 | 2023 2  | 5 11 | 8 Cu40 Zn100 Pb0.25<br>Cd0.15 Be0.02 Ba25<br>N 0.5 As0.3 Cr4.5<br>Cr6+1.5 Se0.1 | 30%<br>Hg0.05 | GB16889-2008   | /        | /             |
| 10 | 1/          |                                     |       | 1 | 1 / | 1 1 | 2023 2  |      | 3ug/kg  |               |                | /        | /             |
| 11 | 2/<br>20cm) |                                     |       | 1 | 1 / | 1 1 | 2023 11 |      | mg/kg<br>60<br>65<br>5.7<br>18000<br>800<br>38<br>900<br>4x 10 <sup>-5</sup>    |               | (GB36600-2018) | /        | /             |
| 12 | 1/          |                                     | NH3-N | 3 | 1 / |     |         |      |   | /             |                | 7 29     | /             |
| 13 | 1/          | pH                                  |       |   |     |     |         |      | pH : 6-9<br>: 280mg/L<br>: 180mg/L<br>: 355mg/L<br>NH3-N                        |               |                |          |               |

