

|                         |   |  |  |  |      |   |   |
|-------------------------|---|--|--|--|------|---|---|
| FJPEGFHC-JST-001-202204 | 3 |  |  |  |      |   |   |
|                         |   |  |  |  | 2022 | 5 | 1 |

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Q/FHCM0052022

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2 Ⅲ Ⅲ Ⅲ Ⅲ Ⅲ Ⅲ Ⅲ

GB/T 3407 2019

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3 Ⅲ

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|                        |                                         |                          |
|------------------------|-----------------------------------------|--------------------------|
|                        |                                         |                          |
|                        |                                         | a                        |
| 20 / kg/m <sup>3</sup> | 860 870                                 | GB/T 2013 Ⅲ<br>SH/T 0604 |
| w/%                    | ≤ 2.5<br>≤ 0.1<br>≤ 0.4<br>≤ 20<br>≤ 80 | UOP 744 Ⅲ Q/FHC LAB109   |
| /                      | ≤ 137<br>≤ 143<br>≤ 5                   | GB/T 3146.1              |
| / mg/kg                | ≤ 1                                     | SH/T 0253 Ⅲ<br>SH/T 0689 |
| / mg/kg                | ≤ 1                                     | SH/T 1757                |
| / mg/kg                | ≤ 1                                     | SH/T 0657                |
| / g/kg                 | ≤ 5                                     | ASTMD6732 Ⅲ Q/FHCLAB406  |
| / g/kg                 | ≤ 10                                    | IFP 9406 Ⅲ Q/FHC LAB406  |

|                          |   |                |                                    |          |
|--------------------------|---|----------------|------------------------------------|----------|
| FJPEGFHC-JST-001-2022/04 | 3 |                |                                    |          |
|                          |   |                |                                    |          |
|                          |   |                |                                    | 2022 5 1 |
| / g/kg                   | ≤ | 1              | IFP 9312 Ⅲ Q/FHC LAB406            |          |
| - /Hazen                 | ≤ | 20             | GB/T 3143                          |          |
|                          |   | 1000mL<br>0.5g | GB/T 2012                          |          |
|                          |   |                | GB/T 11138                         |          |
|                          |   |                | SH/T 0174                          |          |
|                          |   |                | GB/T 1816                          |          |
| / mgBr/100g              | ≤ | 50             | SH/T 0630Ⅲ SH/T 1551Ⅲ<br>SH/T 1767 |          |
| / mg/100mL               | ≤ | 5              | GB/T 3209                          |          |
| a 100mL                  |   | 20             | ¥ 3                                | Ⅲ        |
| Ⅲ                        |   | GB/T 511       |                                    | Ⅲ        |