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‰ Q/FHC M005-2022

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2 GB/T 3407-2019 5

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| | | |
| 20 kg/m³ | 860 870 | GB/T 2013 SH/T 0604 |
| w/% | | UOP 744 Q/FHC LAB109 |
| | ≤ 2.5 | |
| | ≤ 0.1 | |
| | ≤ 0.4 | |
| | ≤ 20 | |
| | ≥ 80 | |
| / | | GB/T 3146.1 |
| Δ | ≥ 137 | |
| | ≤ 143 | |
| | ≤ 5 | |
| mg/kg | ≤ 1 | SH/T 0253 SH/T 0689 |
| mg/kg | ≤ 1 | SH/T 1757 |
| mg/kg | ≤ 1 | SH/T 0657 |
| g/kg | ≤ 5 | ASTM D6732 Q/FHC LAB406 |
| g/kg | ≤ 10 | IFP 9406 Q/FHC LAB406 |

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| ɋ ƒ g/kg˜ | ≤ 1 | IFP 9312 à Q/FHC LAB406 |
| ˆ - ˜ /Hazen | ≤ 20 | GB/T 3143 |
| | Ь ɢ<br>1000mL Ţ ɋ<br>0.5g<br>‰ | GB/T 2012 |
| | | GB/T 11138 |
| 1 | | SH/T 0174 |
| Ţ | Ţ | GB/T 1816 |
| ƒ mgBr/100g˜ | ≤ 50 | SH/T 0630à SH/T 1551à SH/T 1767 |
| φ ƒ mg/100mL˜ | ≤ 5 | GB/T 3209 |
| ʻ a ˜ 100mL Ţ˘ خٍ 20 ¤ 3 Й ˘ à Ь ŭ<br>Â Л ˘ GB/T 511 ˘ ч Â | | |