

20 / g/cm ³	≤ 0.97	GB/T 1884 NB/SH/T 0870
/		
≤ 530 v/%	≥ 50	GB/T 9168 SH/T 0165
w/%	≤ 3.5	GB/T 17040
/ mg/kg	≤ 3.0	SH/T 1757
≤ 310 / mg/kg		GB/T 18612
/ mg/kg	≤ 2000	SH/T 0657
≤ 530 / mg/kg	≤ 600	SH/T 0657
/ mg/kg + +	≤ 15	ASTM D5708 Q/FHC LAB408
≤ 530 / mg/kg +	≤ 1 ≤ 1	ASTM D5708 Q/FHC LAB408
50 / mm ² /s	≤ 280	GB/T 11137 NB/SH/T 0870
/ mgKOH/g	≤ 0.3	GB/T 18609 Q/FHC LAB211
w/%	≤ 10	GB/T 17144
w/%	≤ 4	ASTM D6560 SH/T 0266
/ mg/kg	≤ 30	SY/T 0536 ASTM D3230
w/%	≤ 0.05	GB/T 508
w/%	≤	GB/T 260
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