

FJPEGFHC-JST-001-202204	3				2022 5 1

Q/FHC 100-2020

1ч

III

2ч

ч

ч

ч

ч

ч

ч

ч

ч

ч

Q/FHC LAB107

	85 95 140 165 178	GB/T 6536 ч ASTM D86
	≤	
/ mg/kg	≤ 1000	SH/T 0253 ч SH/T 0689 ASTM D5453 ч GB/T 17040
/ mg/kg	≤ 1	SH/T 1757 ч ASTM D5808
/ mg/kg	≤ 7	SH/T 0657 ч ASTM D4629
/ g/kg	≤ 10	ASTM D6732 ч Q/FHC LAB406
/ g/kg	≤ 20	IFP 9406 ч Q/FHC LAB406
/ g/kg	≤ 20	IFP 9312 ч Q/FHC LAB406

FJPEGFHC-JST-001-2022/04	3			
				2022 5 1
/ g/kg	≤	5	UOP 938 Ⅲ Q/FHC LAB407	
/ mgBr/100g	≤	2000	SH/T 1767 Ⅲ SH/T 0630	
/ mg/kg	≤	300	SH/T 0246 Ⅲ ASTM D6304	
/	℃	+20	GB/T 3555	
PONA Ⅲ				