

Qnet,ar	MJ/kg	≥ 14.5
Mt	%	≤ 35.0
Ad	%	≤ 30.00
St.d	%	≤ 1.50
P-0.5mm	%	≤ 30.0
Pa	%	≤ 0.100
Cl a	%	≤ 0.150
Asa	μg/g	≤ 40
Hga	μg/g	≤ 0.600

GB/T2093		
	25kg ± 0.2kg/	
m/m %	≥ 85	
+ =1+3		
Cl m/m %	≤ 0.002	
SO4 m/m %	≤ 0.001	
Fe m/m %	≤ 0.0001	
m/m %	≤ 0.006	

