

ITEM 项目	STANDARD 标准	ADB 空干基	ARB 收到基	REJECTION 拒收
Total Moisture 全水 (% m/m)	GB 中国标准	-	25	Above 28%
Inherent Moisture 内水 (% m/m)		10	-	No rejection
Ash 灰分 (% m/m)		10	-	Above 10%
Volatile Matter 挥发性物质 (% m/m)		20~30	-	No rejection
Fixed Carbon 固定碳 (% m/m)		40	-	No rejection
Total Sulphur 全硫 (% m/m)		< 1	-	Above 1%
Net Calorific Value 低位发热量 (kcal/kg)		-	6500	Below 6500Kcal/Kg
Ash Fusion Temperature 灰熔点(℃)		< 1450		
HGI 哈氏可磨指数		45		No rejection
Granularity 粒度 (mm)		0-50mm >92%		No rejection
Mechanical admixture 机械杂质		No three miscellaneous (wood, stone, iron) 无三大杂块 (木、石、铁)		
MERCURY 汞(μg)		<0.6		
CHLORINE 氯(%)		<0.3		
FLUORINE 氟(μg)		<200		
PHOSPHORUS 磷(%)		<0.15		
ARSENIC 砷(μg)		<80		

Purchase Inquiry

Our company, due to business needs, is looking to purchase 20,000 tons with the following criteria: Moisture as received $Mt.ar \leq 5$, Ash as received $Aar \leq 9\%$, Volatile matter as received $Var \leq 8\%$, Ash as received $Aar \leq 9\%$, Fixed carbon $FC.ar \geq 80\%$, Total sulphur $St.ar \leq 0.5\%$. How much $Q_{net.ar}$ per kg is up to standard? We kindly request your company's support.

1. 5500 kcal, 20,000 tons per month, goods to be received at the Suifenhe port.
2. For Irkutsk's Redstone Mine 4500 kcal lignite, to be received at the Manzhouli port, the monthly quantity is 10,000 tons."