



James venture between SGS and MANE Mangaria



## Mongolrostsevetment LLC

UB112135 Lab Ref

Client Ref Lot1-9 Bor undur

Status Final

Received

1/17/2025 1/21/2025

Reported Samples

First Sample Baotou-lot1-Wet(1-1)50W

Last Sample Zhongchen-iot9-Dry(1-15)50W

Pages

## ANALYTICAL REPORT

	H2O	Fe	S	Al2O3	SiO2	TiO2	Р
METHOD	PHY08D	GB/T 6730.5-	ISO 4689- 3:2017	ISO 9516- 1.2003	ISO 9516- 1:2003	ISO 9516- 1:2003	ISO 9516- 1:2003
LDETECTION	0.01	1	0.005	0.01	0.01	0.01	0.01
UDETECTION	0	75	30	100	100	100	70
UNITS	%	%	%	%	%	%	%
lot9-Dry(1-15)50W	0.78	52.51	0.02	0.91	10.75	0.04	<0.01

Signatur



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