Certificate of Analysis

RECEIPT NO : ORDER NO : CUSTOMER ORDER NO :

PRODUCT NO : 1201101000

PRODUCT NAME/PACKING : KPS

POTASSIUM PERSULFATE 1000 KG BIG BAG BRIGHT

QUANTITY : 6,000.000 KG

COUNTRY OF ORIGIN : DE

TEST PARAMETER	TEST METHOD	UNIT	MIN.	MAX.
Assay	S 12.00 M1A	%	99.0	
A.O.	S 12.00 M1A	%	5.86	
Sulfuric acid	S 12.00 M3A	%		0.15
Iron	S 12.00 M702A	mg/kg		5.00

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PRODUCT NO : 1201101000

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TEST RESULTS

TEST PARAMETER	UNIT		
Batch No.		000219130	
Quantity per Batch	KG	6,000.000	
Assay	%	99.5	
A.O.	%	5.89	
Sulfuric acid	%	0.10	
Iron	mg/kg	0.30	

Manufactured on: 11/03/2022

Laboratory: QC-LAB

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Certificate of Analysis

RECEIPT NO : ORDER NO : CUSTOMER ORDER NO :

PRODUCT NO : 1201101000

PRODUCT NAME/PACKING : KPS

POTASSIUM PERSULFATE 1000 KG BIG BAG BRIGHT

QUANTITY : 2,000.000 KG

COUNTRY OF ORIGIN : DE

TEST PARAMETER	TEST METHOD	UNIT	MIN.	MAX.
Assay	S 12.00 M1A	%	99.0	
A.O.	S 12.00 M1A	%	5.86	
Sulfuric acid	S 12.00 M3A	%		0.15
Iron	S 12.00 M702A	mg/kg		5.00

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PRODUCT NO : 1201101000

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TEST RESULTS

TEST PARAMETER	UNIT		
Batch No. Quantity per Batch	KG	000221572 2,000.000	
Assay	%	99.8	
A.O.	%	5.91	
Sulfuric acid	%	0.06	
Iron	mg/kg	0.20	

Manufactured on: 12/8/2022

Laboratory: QC-LAB

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Certificate of Analysis

RECEIPT NO ORDER NO CUSTOMER ORDER NO

PRODUCT NO : 1201101000

PRODUCT NAME/PACKING : KPS

POTASSIUM PERSULFATE 1000 KG BIG BAG BRIGHT

: 12,000.000 KG : DE QUANTITY

COUNTRY OF ORIGIN

TEST PARAMETER	TEST METHOD	UNIT	MIN.	MAX.
Assay	S 12.00 M1A	%	99.0	
A.O.	S 12.00 M1A	%	5.86	
Sulfuric acid	S 12.00 M3A	%		0.15
Iron	S 12.00 M702A	mg/kg		5.00

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PRODUCT NO : 1201101000

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TEST RESULTS

TEST PARAMETER	UNIT		
Batch No. Quantity per Batch	KG	000221580 12,000.000	
Assay	%	99.6	
A.O.	%	5.90	
Sulfuric acid	%	0.06	
Iron	mg/kg	0.20	

Manufactured on: 12/9/2022

Laboratory: QC-LAB

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Certificate of Analysis

RECEIPT NO ORDER NO CUSTOMER ORDER NO

PRODUCT NO : 1201101000

PRODUCT NAME/PACKING : KPS

> POTASSIUM PERSULFATE 1000 KG BIG BAG BRIGHT

: 18,000.000 KG : DE QUANTITY

COUNTRY OF ORIGIN

TEST PARAMETER	TEST METHOD	UNIT	MIN.	MAX.
Assay	S 12.00 M1A	%	99.0	
A.O.	S 12.00 M1A	%	5.86	
Sulfuric acid	S 12.00 M3A	%		0.15
Iron	S 12.00 M702A	mg/kg		5.00

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ORDER NO PRODUCT NO

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TEST RESULTS

TEST PARAMETER	UNIT		
Batch No. Quantity per Batch	KG	000221587 18,000.000	
Assay	%	99.8	
A.O.	%	5.91	
Sulfuric acid	%	0.07	
Iron	mg/kg	0.20	

Manufactured on: 12/10/2022

Laboratory: QC-LAB

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