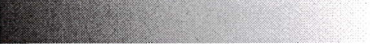



JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : 
 QUANTITY : 16000KG
 DATE : Apr.12,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202204001
Quantity:			16000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	4
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.04
Manufacturing Date			2022-04-08
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Singature(s)

JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
GOODS : MXDA(M-Xyhylenediamine)
PO No. : 
QUANTITY : 8000KG
DATE : Apr.15,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202204002
Quantity:			8000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	4
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.03
Manufacturing Date			2022-04-08
Conclusion			Qualified

For and on behalf of

JIANGXI UNIVATE NEW MATERIALS CO., LTD.

江西仰立新材料有限公司



Authorized Singature(s)

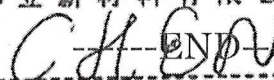
JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : ██████████
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : ██████████
 QUANTITY : 8000KG
 DATE : Apr.18,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202204003
Quantity:			8000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	4
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.03
Manufacturing Date			2022-04-08
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Singature(s)

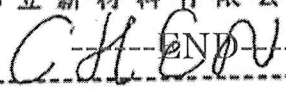
JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : 
 QUANTITY : 16000KG
 DATE : May 24,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202204006
Quantity:			16000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	3
Specific gravity	g/ml	1.048-1.056	1.049
Moisture	wt%	0.3 Max	0.022
Manufacturing Date			2022-04-21
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Signature(s)

JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

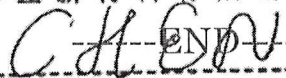
TO : 
GOODS : MXDA(M-Xylylenediamine)
PO No. : 
QUANTITY : 8000KG
DATE : Jun 17,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202206003
Quantity:			8000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	3
Specific gravity	g/ml	1.048-1.056	1.049
Moisture	wt%	0.3 Max	0.033
Manufacturing Date			2022-06-04
Conclusion			Qualified

For and on behalf of

JIANGXI UNIVATE NEW MATERIALS CO., LTD.

江西仰立新材料有限公司



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JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : ██████████
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : ██████████
 QUANTITY : 16000KG
 DATE : Jun 20,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202206006
Quantity:			16000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	20 Max	3
Specific gravity	g/ml	1.048-1.056	1.049
Moisture	wt%	0.3 Max	0.033
Manufacturing Date			2022-06-05
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Signature(s)

JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
GOODS : MXDA(M-Xylylenediamine)
PO No. : 
QUANTITY : 8000KG
DATE : Jun. 27,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202206012
Quantity:			8000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.97
Color degree	APHA	20 Max	2
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.038
Manufacturing Date			2022-06
Conclusion			Qualified

For and on behalf of

JIANGXI UNIVATE NEW MATERIALS CO., LTD.

江西仰立新材料有限公司



Authorized Signature(s)

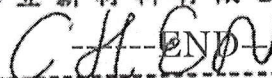
JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : ██████████
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : ██████████
 QUANTITY : 16000kg
 DATE : July 7, 2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202207001
Quantity:			16000KG
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.97
Color degree	APHA	5 Max	2
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.08Max	0.025
Manufacturing Date			2022.07.06
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Singature(s)

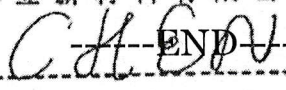
JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
 GOODS : MXD(M-Xylylenediamine):
 PO No. : 
 QUANTITY : 16000KGS
 DATE : Aug 12,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202208001
Quantity:			16000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.97
Color degree	APHA	20 Max	3
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.028
Manufacturing Date			2022-08-07
Conclusion			Qualified



For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Singature(s)

JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : 
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : 
 QUANTITY : 16000KGS
 DATE : Aug 22,2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202208005
Quantity:			16000kg
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.97
Color degree	APHA	20 Max	3
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.3 Max	0.018
Manufacturing Date			2022-08-10
Conclusion			Qualified

For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Signature(s)

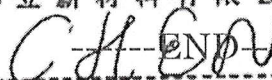
JIANGXI UNIVATE NEW MATERIALS CO.,LTD.

CERTIFICATE OF ANALYSIS

TO : XXXXXXXXXX
 GOODS : MXDA(M-Xylylenediamine)
 PO No. : XXXXXXXXXX
 QUANTITY : 16000KG
 DATE : Aug.31, 2022

ITEMS	UNIT	SPECIFICATION	TEST RESULT
Lot no.:			M202208012
Quantity:			16000KG
Appearance		Colorless Liquid	Colorless Liquid
Purity	%	99.9 Min	99.98
Color degree	APHA	5 Max	4
Specific gravity	g/ml	1.048-1.056	1.048
Moisture	wt%	0.08Max	0.027
Manufacturing Date			2022.08.27
Conclusion			Qualified

For and on behalf of
 JIANGXI UNIVATE NEW MATERIALS CO., LTD.
 江西仰立新材料有限公司



Authorized Singature(s)