



GOVERNMENT OF TELANGANA
DEPARTMENT OF AGRICULTURE
FORM-F
(See Clause 15(2) and 18(2))

CERTIFICATE OF MANUFACTURE IN RESPECT OF MIXTURE OF MICRO-NUTRIENT

NEW

Certificate of Manufacture No: 1990043

Book No: FCO/102/2023

Date of issue: 03/07/2023

Application No: FERT-M-230296

Valid up to: 02/07/2026

M/S MAA AGRI SCIENCES PRIVATE LIMITED, SY.NO:734, Mandollagudem, Beside Vision Drugs, Chinna Kondur(V) Choutuppal(M), Bhongir(Div), Yadadri Bhuvanagiri(D) - 508252 is hereby given the Certificate for manufacture for mixture of Micro-nutrients specified below subject to the terms and conditions of this certificate and to the provisions of the Fertilizer (Control) Order, 1985.

Full address of premises where the mixture of micro-nutrient fertilizers will be made:

M/S MAA AGRI SCIENCES PRIVATE LIMITED, SY.NO: 734, Mandollagudem, Beside Vision Drugs, Chinna Kondur(V) Choutuppal(M), Bhongir(Div), Yadadri Bhuvanagiri(D) - 508252

Full Particulars of Mixture of Micro-nutrients manufactured in the premises:

1. ANDHRA PRADESH GRADES (To be marketed in the State of ANDHRA PRADESH only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	ANDHRA PRADESH Formulation No. 6 (Liquid)	Vegetables and Cotton	2	2	5	0	0	0.5	0
2	ANDHRA PRADESH Formulation No. 1 (Liquid)	Upland Paddy Groundnut and Sugarcane	6	1.5	5	0	0	0	0
3	ANDHRA PRADESH Formulation No. 1 (Powder)	Upland Paddy Groundnut and Sugarcane	6	1.5	5	0	0	0	0
4	ANDHRA PRADESH Formulation No. 2 (Liquid)	OilSeeds and Pulses	2	2	6	0	0	0	0
5	ANDHRA PRADESH Formulation No. 2 (Powder)	Oil Seeds and Pulses	2	2	6	0	0	0	0
6	Specification No. 7 (Soil Application)	Soil Application	Only Zinc Sulphate Soil Application						
7	ANDHRA PRADESH Formulation No. 4 (Liquid)	Citrus	4	3	6	1	0.05	2	0
8	ANDHRA PRADESH Formulation No. 4 (Powder)	Citrus	4	3	6	1	0.05	2	0
9	ANDHRA PRADESH Formulation No. 5 (Powder)	Grapes	1	1	5	0	0	0.5	0
10	ANDHRA PRADESH Formulation No .5 (Liquid)	Grapes	1	1	5	0	0	0.5	0
11	ANDHRA PRADESH	Vegetables and Cotton	2	2	5	0	0	0.5	0



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DEPARTMENT OF AGRICULTURE
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NEW
Certificate of Manufacture No: 1990043
Date of issue: 03/07/2023
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SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
	Formulation No. 6 (Powder)								
12	ANDHRA PRADESH Formulation No. 7 (Soil Application)	Soil Application	0.5	0.5	6	0	0	0	0

2. DELHI GRADES (To be marketed in the State of DELHI only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	DELHI Formulation	All Crops	2	2	5	0.5	0.05	0.5	0

3. HARYANA GRADES (To be marketed in the State of HARYANA only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	HARYANA Formulation	foliar Spray for Vegetables, fruit plants, Mustard, sunflower, cotton	6	3	7	0.5	0	1.5	0
2	HARYANA Formulation	Foliar Spray Liquid/powder for General Crops	8	0.5	9	0.5	0	0.25	0



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Application No: FERT-M-230296

NEW
Certificate of Manufacture No: 1990043
Date of issue: 03/07/2023
Valid up to: 02/07/2026

4. KARNATAKA GRADES (To be marketed in the State of KARNATAKA only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	KARNATAKA Formulation	Black Soil with Alkaline reaction (Foliar)	2	1	3	0	0	0.5	0
2	KARNATAKA Formulation	Black Soil with Alkaline reaction (Soil Application)	5	2	10	0	0	0.3	0
3	KARNATAKA Formulation	Hilly and Coastal region with acidic pH (Foliar)	0	0	3	0	0	0.5	0
4	KARNATAKA Formulation	Red and Laterite Soils and Hilly and Coastal region with Acidic reaction (Soil Application)	0	0	10	0	0	0.5	0
5	KARNATAKA Formulation	Red and Laterite Soils with Acidic reaction (Foliar)	0.5	0.2	3	0	0	0.5	0

5. MAHARASHTRA GRADES (To be marketed in the State of MAHARASHTRA only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	MAHARASHTRA Formulation	Grade-I (Inorganic/Chelated Soil Application)	1	1	5	2	0	0	0
2	MAHARASHTRA Formulation	Grade-II (Inorganic/Chelated Foliar Application)	2.5	1	3	1	0.1	0.5	0
3	MAHARASHTRA Formulation	Grade-III (Soil Application for Acidic Soil)	3	2	5	0.5	0	0.5	0
4	MAHARASHTRA Formulation	Grade-IV (Soil Application for Alkaline Soil)	4	3	6	0.8	0	0.8	0
5	MAHARASHTRA Formulation	Grade-IX (Foliar Application for Acid Soil (For Zinc deficiency))	0	0	3	0	0	0.5	0
6	MAHARASHTRA Formulation	Grade-V (Foliar Application for Acid Soil)	2	1	3	0.5	0.10	0.8	0
7	MAHARASHTRA Formulation	Grade-VI (Foliar Application for Alkaline Soil)	4	3	6	0.8	0.10	1.2	0
8	MAHARASHTRA Formulation	Grade-VII (Soil Application for Acidic Soil for Zinc Deficiency)	0	0	10	0	0	0.5	0
9	MAHARASHTRA Formulation	Grade-VIII (Soil Application for Alkaline Soil for Ferrous Zinc deficiency)	5	0	10	0	0	0	0



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Date of issue: 03/07/2023

Application No: FERT-M-230296

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SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
10	MAHARASHTRA Formulation	Grade-X (Foliar Application for Alkaline Soil (For Pulse Crop)	2.5	0	5	0	0.1	0.5	0
11	MAHARASHTRA Formulation	Grade-XI (Foliar Application for Alkaline Soil (For Cotton Crop)	2.5	0	5	0	0	0.5	0

6. ODISHA GRADES (To be marketed in the State of ODISHA only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	ODISHA Formulation	Micro Nutrient Mixture (Foliar)-1	0.2	2	3	1	0.00 5	0.2	0
2	ODISHA Formulation	Micro Nutrient Mixture (Foliar)-2	0	0	12	0	0.00 5	0.4	0
3	ODISHA Formulation	Micro Nutrient Mixture (Foliar)-3	0	2	7	1	0.00 5	0.6	0
4	ODISHA Formulation	Micro Nutrient Mixture (Foliar)-4	0	1	3	0.05	0.00 5	1	0
5	ODISHA Formulation	Micro Nutrient Mixture (Soil Application)-1	1	0.2	5	0	0.05	1	0
6	ODISHA Formulation	Micro Nutrient Mixture (Soil Application)-2	0.5	0.5	6	0.5	0	0	0



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DEPARTMENT OF AGRICULTURE
FORM-F
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Certificate of Manufacture No: 1990043

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Date of issue: 03/07/2023

Application No: FERT-M-230296

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7. TAMIL NADU GRADES (To be marketed in the State of TAMIL NADU only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	TAMIL NADU Formulation	Micronutrient Mixture for XIV for Chillies (Basal Application)	3.81	4.58	7.35	2.5	0	2.1	0
2	TAMIL NADU Formulation	Micronutrient Mixture No. I for Groundnut	3.8	1.46	4.2	0	0.07	1.57	0
3	TAMIL NADU Formulation	Micronutrient Mixture No. II for Millets	5.7	9.15	2.31	1	0	0.52	0
4	TAMIL NADU Formulation	Micronutrient Mixture No. III for Cotton	3.8	2.99	3.15	1.25	0.07	3.15	0
5	TAMIL NADU Formulation	Micronutrient Mixture No. IV for Coconut	3.8	4.8	5	0.5	0	1.6	0
6	TAMIL NADU Formulation	Micronutrient Mixture No. IX for Cotton (Foliar)	2	1	2.5	0.1	0.01	0.1	4
7	TAMIL NADU Formulation	Micronutrient Mixture No. V for Citrus	2.6	4.2	7.06	2	0.05	0.6	0
8	TAMIL NADU Formulation	Micronutrient Mixture No. VI for Vegetables	7.6	1.22	1.68	1	0.14	2.48	0
9	TAMIL NADU Formulation	Micronutrient Mixture No. VII for Pulses	3.8	6.1	4	0	0.35	2.1	0
10	TAMIL NADU Formulation	Micronutrient Mixture No. VIII for Sugarcane (Foliar)	3	1.5	5.5	0.1	0.1	0.8	1.3
11	TAMIL NADU Formulation	Micronutrient Mixture No. X for Paddy (Foliar)	1	0.5	5	0.35	0	0.05	6
12	TAMIL NADU Formulation	Micronutrient Mixture No. XI for Paddy (Basal Application)	1.6	0.3	3	0.4	0	0.2	4
13	TAMIL NADU Formulation	Micronutrient Mixture No. XII for Sugarcane (Basal Application)	4.75	0.35	6	0.2	0	0.2	1.25
14	TAMIL NADU Formulation	Micronutrient Mixture No. XIII for Banana (Basal Application)	3.04	3.66	4.2	1	0	2.1	0



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Book No: FCO/102/2023
Application No: FERT-M-230296

NEW
Certificate of Manufacture No: 1990043
Date of issue: 03/07/2023
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8. TELANGANA GRADES (To be marketed in the State of TELANGANA only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	TELANGANA Formulation No. 7 (Soil Application)	Soil Application	0.5	0.5	6	0	0	0	0
2	TELANGANA Formulation No. 6 (Liquid)	Vegetables and Cotton	2	2	5	0	0	0.5	0
3	TELANGANA Formulation No. 6 (Powder)	Vegetables and Cotton	2	2	5	0	0	0.5	0
4	TELANGANA Formulation No. 1 (Liquid)	Upland Paddy Groundnut and Sugarcane	6	1.5	5	0	0	0	0
5	TELANGANA Formulation No. 1 (Powder)	Upland Paddy Groundnut and Sugarcane	6	1.5	5	0	0	0	0
6	TELANGANA Formulation No. 2 (Powder)	Oil Seeds and Pulses	2	2	6	0	0	0	0
7	TELANGANA Formulation No. 2 (Liquid)	OilSeeds and Pulses	2	2	6	0	0	0	0
8	TELANGANA Formulation No. 4 (Liquid)	Citrus	4	3	6	1	0.05	2	0
9	TELANGANA Formulation No. 4 (Powder)	Citrus	4	3	6	1	0.05	2	0
10	TELANGANA Formulation No .5 (Liquid)	Grapes	1	1	5	0	0	0.5	0
11	TELANGANA Formulation No. 5 (Powder)	Grapes	1	1	5	0	0	0.5	0
12	Specification No. 3 (Soil Application)	Low Land Paddy	Only Zinc Sulphate Soil Application.						



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DEPARTMENT OF AGRICULTURE
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Book No: FCO/102/2023
Application No: FERT-M-230296

NEW
Certificate of Manufacture No: 1990043
Date of issue: 03/07/2023
Valid up to: 02/07/2026

9. WEST BENGAL GRADES (To be marketed in the State of WEST BENGAL only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-I (Foliar)	0	0	7.5	0	0.5	1	0
2	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-I (Soil Application)	0	0	3.6	0.8	0	0.7	0
3	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-II (Foliar)	0	0	5	0	0.25	0.5	0
4	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-III (Foliar)	0	0	8	0	0	0.5	0
5	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-IV(Foliar)	0	0	5	0	0	0.5	0
6	WEST BENGAL Formulation	Micro Nutrient Mixture Grade-V (Foliar)	0	5	5.3	2.4	0.1	1	0

10. BIHAR GRADES (To be marketed in the State of BIHAR only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	BIHAR Formulation	Calcareous Soil & South Bihar Plain (Foliar)	3	0.5	8/5	0.2	0.01	1.5	0
2	BIHAR Formulation	Calcareous Soil & South Bihar Plain (Soil)	4	0.5	10/5	0.2	0.02	2	0
3	BIHAR Formulation	North Bihar Non Calcareous Recent Alluvium (Foliar)	0.5	0.2	5/3	0.5	0.02	0.5	0
4	BIHAR Formulation	North Bihar Non Calcareous Recent Alluvium (Soil)	1	0.2	8/4	1	0.03	1	0
5	BIHAR Formulation	Tal Land & Acidic Soil (Foliar)	0	0	2/1	0	0.05	1.5	0
6	BIHAR Formulation	Tal Land & Acidic Soil (Soil)	0	0	4/2	0	0.05	2	0



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Application No: FERT-M-230296

NEW
Certificate of Manufacture No: 1990043
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11. CHHATTISGARH GRADES (To be marketed in the State of CHHATTISGARH only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	CHHATTISGARH Formulation	Micronutrient Mixture No.1	0	0	3	0	0.02	1	0
2	CHHATTISGARH Formulation	Micronutrient Mixture No.2	0	0.5	3	0	0.02	1	0
3	CHHATTISGARH Formulation	Micronutrient Mixture No.3	1	0.5	1	0	0	0.1	0

12. GUJARAT GRADES (To be marketed in the State of GUJARAT only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	GUJARAT Formulation	Normal Grade (Foliar)	2	0.5	4	0.3	0	0.5	0
2	GUJARAT Formulation	Normal Grade (Soil Application)	2	0.5	5	0.2	0	0.5	0
3	GUJARAT Formulation	Fe & Zn deficient (Foliar)	4	1	6	0.5	0	0.5	0
4	GUJARAT Formulation	Fe Deficient (Foliar)	6	1	4	0.3	0	0.5	0
5	GUJARAT Formulation	Zn Deficient (Foliar)	2	0.5	8	0.5	0	0.5	0



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FORM-F
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Application No: FERT-M-230296

NEW
Certificate of Manufacture No: 1990043
Date of issue: 03/07/2023
Valid up to: 02/07/2026

13. UTTAR PRADESH GRADES (To be marketed in the State of UTTAR PRADESH only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	UTTAR PRADESH Formulation	Grade-I (Foliar)	2	0.5	4	0.5	0	0	0
2	UTTAR PRADESH Formulation	Grade-II (Foliar)	1.5	0	3	0.5	0	0.5	0
3	UTTAR PRADESH Formulation	Grade-III (Soil Application)	3	1.5	6	0.5	0	0	0
4	UTTAR PRADESH Formulation	Grade-IV (Soil Application)	3	2	6	1	0	1	0
5	UTTAR PRADESH Formulation	Grade-V (Foliar)	5	2	10	1	0	1	0

14. MADHYA PRADESH GRADES (To be marketed in the State of MADHYA PRADESH only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	MADHYA PRADESH Formulation	Inorganic Foliar Spray	0	0.5	3	0	0	0.1	0
2	MADHYA PRADESH Formulation	Inorganic Soil Application	0	1	5	0.5	0	0.5	0



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Application No: FERT-M-230296

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15. HIMACHAL PRADESH GRADES (To be marketed in the State of HIMACHAL PRADESH only.)

SNo	Name of the product	Grades recommended for	Contents in Standards % elements						
			Fe	Mn	Zn	Cu	Mo	B	Mg
1	HIMACHAL PRADESH Formulation	Sub-Tropical Fruits & Vegetables (Foliar) (Liquid/Powder)	2	2	5	0.5	0.1	1.5	1
2	HIMACHAL PRADESH Formulation	Temperate Fruits (Foliar) (Liquid/Powder)	0	0.5	2	0.5	0.2	1	0
3	HIMACHAL PRADESH Formulation	Vegetables & all other crops (Inorganic Soil application)	2	2	5	0.5	0.1	1.5	1

Details of Chemist employed:

SNo	Name of the person	Qualification	Permanent Address	Local Address	Contact Number
1	VANCHA RATNAKAR	Bachelor degree	3-9-553/32/2, AMMADAYA COLONY, NEAR SAHARA STATES, RANGAREDDY(D), SAROORNAGAR(M), MANSOORABAD(V) - 500068	3-9-553/32/2, AMMADAYA COLONY, NEAR SAHARA STATES, RANGAREDDY(D), SAROORNAGAR(M), MANSOORABAD(V) - 500068	9885235792

Details of Person Responsible :

SNo	Name of the person	Designation	Permanent Address	Local Address	Contact Number
1	Vancha Ratnakar Reddy	Director	H.NO: 1-37, AGRAMPAHAD, NEAR HANUMAN TEMPLE, HANMAKONDA(D), ATMAKUR(M), AGRAMPAHAD(V) - 506342	3-9-553/32/2, AMMADAYA COLONY, NEAR SAHARA STATES, RANGAREDDY(D), SAROORNAGAR(M), MANSOORABAD(V) - 500068	9885235792



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Details of the godowns :

SNo	Name of the godown	C/o	House number / godown number	Street Name, Land Mark	Village	Mandal	Division	District with pincode
1	M/S MAA AGRIC SCIENCES PRIVATE LIMITED	M/S MAA AGRIC SCIENCES PRIVATE LIMITED	SY.NO: 734	MANDOL LAGUDE M, BESIDE VISION DRUGS	CHINNA KONDUR	CHOUTU PPAL	BHONGI R	YADADRI BHUVAN AGIRI - 508252



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Terms and conditions of Certificate :

1. The holder of this certificate shall display the original thereof in a conspicuous place open to the public in a part of the principal's premises in which business of making the physical/ granulated mixture /organic fertilizer / bio-fertilizer is carried on and also a copy of such certificate in similar manner in every other premises in which that business is carried on. The required number of copies of the certificate shall be obtained on payment of the fees thereof.
2. The holder of this certificate shall not keep in the premises in which he carries on the business of making physical /granulated mixture of bio- fertilizers / organic fertilizer in respect of which a certificate of registration has not been obtained under the Fertiliser (Control) Order, 1985
3. The holder of this certificate shall comply with the provisions of the Fertiliser (Control) Order, 1985 and the notification, order and direction, issued there under for the time being in force.
4. The holder of this certificate shall report forthwith to the Registering Authority any change in the premises specified in the certificate or any new premises in which he carried on the business of making physical / granulated mixture / organic fertilizer / bio-fertiliser and shall produce before the authority the original certificate and copies thereof so that necessary corrections may be made therein by that authority.
5. The holder of the certificate shall ensure that the physical / granulated mixture / organic fertiliser /bio-fertiliser in respect of which a certificate of registration has been obtained is prepared by him or by a person having such qualification, as may be prescribed by the State Government, from time to time or by any other person under the direction, supervision and control of the holder or the person having the said qualification.
6. The certificate and copies thereof, if any, will be machine numbered and delivered against the signature of the holder thereof or his agent on the carbon copy of the certificate which will be kept intact bound in the "Certificate Book" by each Registering Authority.