



UNITED REPUBLIC OF TANZANIA
MINISTRY OF AGRICULTURE
TANZANIA FERTILIZER REGULATORY AUTHORITY



**FERTILIZER REGISTER BOOK FOR REGISTERED FERTILIZERS AND
FERTILIZERS SUPPLEMENTS**

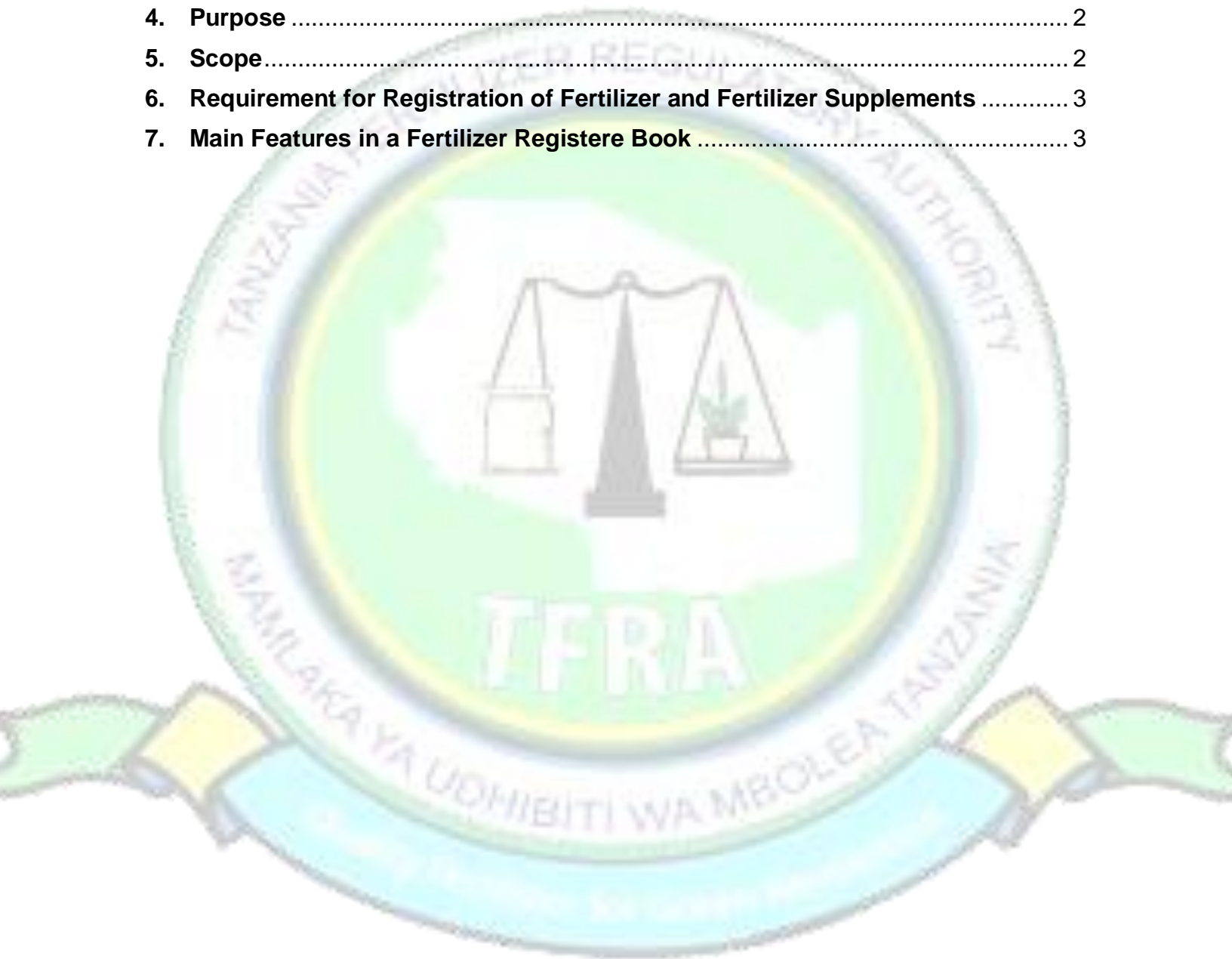
ISSUED BY THE EXECUTIVE DIRECTOR OF TANZANIA FERTILIZER
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Preamble

Tanzania Fertilizer Regulatory Authority (TFRA) has prepared Fertilizer Register Book (FRB) which shows the list of registered fertilizers in the United Republic of Tanzania. This list shows fertilizer and fertilizer supplements (FFS) which have been registered as per Fertilizer Act No.9 of 2009 and its Fertilizer Regulations of 2011. This FRB shows the trade name of fertilizer, nutrient content, registration number, year of registration and common use. This FRB intend to provide a technical assistance and assurance on the quality of fertilizer to all stakeholders involved in fertilizer industry which include among others administrators, fertilizer dealers, fertilizer inspectors, extension officers and farmers.

This FRB will provide assurance to the users that the fertilizer or fertilizer supplements listed have been tested or validated and registered by TFRA and on the other hand, FRB will be used as the enforcement tool for compliance.

Thus, FRB intends to provide information to stakeholders that the listed FFS in this book have been registered by TFRA after adhering to all the required standard and procedures as stated in the Act and Regulation. The use of this FRB is expected to contributed toward increase fertilizer investors, agricultural productivity, livelihood and hence ensure national food security.

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1. Definition of abbreviations

Al: Aluminium

B: Boron

Ca: Calcium

CaO: Calcium Oxide

Co: Cobalt

Cu: Copper

DAP: Di ammonium Phosphate

Fe: Iron

FFS: Fertilizer and Fertilizer Supplements

FRB: Fertilizer Register Book

K: Potassium

Mg: Magnesium

MgO: Magnesium Oxide

Mn: Manganese

Mo: Molybdenum

MOP: Muriel of Potash or Potassium Chloride

N: Nitrogen

OM: Organic Matter

P: Phosphorus

PPM: Parts per million

S: Sulphur

TE: Trace Element

TFRA: Tanzania Fertilizer Regulatory Authority

Zn: Zinc



2. Definition of terms



"Director"	means	The Executive Director of the Tanzania Fertilizer Regulatory Authority appointed under section 7
"Fertilizer supplement"	means	any substance or mixture of substances, other than a fertilizer, that is manufactured, sold or represented for use in the improvement of the physical condition of soils or to aid plant growth or crop yields
"Inspector"	means	a person appointed or designated as an Inspector pursuant to section 33;
"Act"	Means	The Fertilizer Act No. 9 of 2009
"Authority"	means	The power or rights to give orders, make decisions and enforce obedience.
"Regulations"	Means	Fertilizer regulations, 2011
"Trade name"	Means	a name by which FFS is known in a trade
"Nutrient Content"	Means	Level of nutrient contained in fertilizer
"Registration Number"	Means	a number given to a registered fertilizer
"Registrant"	Means	a person who register trademark of a fertilizer
"Common Use"	Means	
"Farmers"	Means	a person who involve in agricultural activities
"Efficacy"	Means	Performance of the registered fertilizer
"Quality"	Means	a standard fertilizer as measured against its performance
"Extension Officers"	Means	a person who led farmers to use good agricultural practices

3. Introduction

Tanzania Fertilizer Regulatory Authority (TFRA) is the Government Authority made under Section 3 of Fertilizer Act No.9 of 2009, mandated of regulating the manufacturing, exportations, marketing and use of fertilizer and fertilizer supplements in the country. This includes among others registering all fertilizer and fertilizer supplements.

Sections 8 and 9 of the Fertilizer Act No.9 of 2009 set out procedures for registration of FFS. Registration proceeds via assessing the suitability for use for the purpose of evaluating impacts to crops, soils, human health and the environment by carrying out laboratory analysis and efficacy trials. Trials are conducted for new fertilizers which contains new nutrients or microorganisms which had never been registered in Tanzania, for new formulations/blends which contain existing nutrients or already register nutrients prior to its registration it requires only laboratory analysis to test its conformity to the standards field evaluation should be optional.

Procedure for registration of fertilizer and fertilizer supplements are set out in The Fertilizer Regulations of 2011 regulations 3(1)(2)(3) and its amendments on The Fertilizer (amendments) Regulations, 2017 regulation 4. Section 15 of the Fertilizer Act No.9 of 2009 requires Publication and maintenance of register for all registered fertilizers.

4. Purpose

This FRB shows the list of registered FFS in the United Republic of Tanzania. The main purpose is to provide information to fertilizer stakeholders that the fertilizer listed in this FRB have been registered and are in compliances with relevant standards and regulations and on the other hand, FRB will be used as the enforcement tool for compliance.

5. Scope

This FRB comprise the list of all registered FFS which are eligible for use in United Republic of Tanzania and it will be used by all stakeholders includes administrators, decision makers, farmers, investors, researchers, extension officers and fertilizers dealers

6. Requirement for Registration of Fertilizer and Fertilizer Supplements

Requirement for registration of FFS are set out in fertilizer regulation of 2011 regulation 3, which require an applicant to submit to the Director in a form as set out in the First Schedule to the Fertilizer Regulations of 2011 and shall be accompanied by

- i. The information on the suitability of the fertilizer and fertilizer supplements as to its use including technical data sheet and directions;
- ii. A sample of the fertilizer, fertilizer supplements and certificate of analysis, if already issued;
- iii. A written declaration that the fertilizer and fertilizer supplements have or have not been banned or restricted in the country of origin;
- iv. Three copies of the label that is intended to be used for the fertilizer and fertilizer supplements to which the application relates and such other information as is necessary to determine the safety, merit and value of such fertilizer or fertilizer supplements
- v. Such other information or document as may be required by the Director; and
- vi. Where an application is made by an applicant who is not resident in Tanzania, the fertilizer and fertilizer supplements to which the application relates shall not be eligible for registration, unless the application is signed by an agent of the applicant who is permanently resident in Tanzania and to whom any notice or correspondence under the Act may be sent and such agent gives an undertaking to the Director.

7. Main features in a fertilizer register Book

The main features or information in a list of registered fertilizers are

- i. Trade Name
- ii. Nutrient Content
- iii. Registration Number
- iv. Year of registration
- v. Common Use

THE LIST OF REGISTERED FERTILIZER AND FERTILIZER SUPPLEMENTS IN THE UNITED REPUBLIC OF TANZANIA AS PER FERTILIZER ACT, 2009

S/N	REGISTRATION NUMBER	TRADE NAME	NUTRIENT CONTENT/COMPOSITION	YEAR OF REGISTRATION	COMMON USE
1	0001	Urea 46%N	46%N	2012	Vegetative
2	0002	Di-Ammonium Phosphate (DAP)	18%N: 46%P ₂ O ₅	2012	Rooting
3	0003	Mono Ammonium Phosphate (MAP)	11-12%N: 48-61%P ₂ O ₅	2016	Rooting and Vegetative
4	0004	Calcium Ammonium Nitrate (CAN)	26%N-27%N	2012	Vegetative growth, Flowering and Fruiting
5	0005	Ammonium Sulphate (SA)	21%N + 24% S	2012	Vegetative growth
6	0006	Triple Super Phosphate (TSP)	46%P ₂ O ₅	2012	Rooting
7	0007	Potassium Chloride (Muriate of Potash (MOP))	60%K ₂ O	2012	Flowering and Fruiting
8	0008	NPK 25:5:5	25%N: 5%P ₂ O ₅ : 5%K ₂ O	2012	Vegetative
9	0009	NPK 17:17:17	17%N: 17%P ₂ O ₅ : 17%K ₂ O	2012	Rooting, Vegetative, Flowering and Fruiting
10	0010	NPK 16:16:16	16%N: 16%P ₂ O ₅ : 16%K ₂ O	2012	Rooting, Vegetative, Flowering and Fruiting
11	0011	NPK 20:10:10	20%N: 10%P ₂ O ₅ : 10%K ₂ O	2012	Rooting, Vegetative, Flowering and Fruiting

12	0012	NPK 10:18:24	10%N: 18%P ₂ O ₅ : 24%K ₂ O	2012	Rooting, Vegetative, Flowering and Fruiting
13	0013	Sulphate of Potash (SOP)	48-53%K ₂ O + 17-18%S	2015	Vegetative, Flowering
14	0014	NPK	6%N: 24%P ₂ O ₅ : 20%K ₂ O + 1.5%Mg, 8%S, 0.25%B, Zn	2012	Rooting, Vegetative, Flowering and Fruiting
15	0015	NPK	5%N: 20%P ₂ O ₅ : 24%K ₂ O + 1%Mg, 10%S, 0.25%B, Zn	2012	Rooting, Vegetative, Flowering and Fruiting
21	0021	Coating Material (Avail, Nutris)	1.5%Zn, 0.5%Mn	2012	Vegetative
22	0022	Minjingu Nafaka plus	9%N: 18%P ₂ O ₅ : 6%K ₂ O + 25%CaO + 5%S + 2%MgO + 0.5%Zn + 0.1%B	2018	Rooting, Vegetative, Flowering and Fruiting
23	0023	Magnesium Nitrate		2012	
24	0024	NPK 23:10:05	23%N: 10%P ₂ O ₅ : 05%K ₂ O	2012	Rooting, Vegetative, Flowering and Fruiting
25	0025	Plant Catalyst	0.00596% Sodium Metasilicate, 0.000798% Sulfate Castor Oil, 0.00002728% Calcium Chloride, 0.00002728% Magnesium Sulfate, 1% Lignite Extract	2020	Vegetative, Flowering and Fruiting
26	0026	NPK 23:21:0 + 4 S	23%N: 21%P ₂ O ₅ + 4%S	2012	Rooting, Vegetative, Flowering and Fruiting

27	0027	NPK 22:6:12	22%N: 6%P ₂ O ₅ : 12%K ₂ O + 2%CaO, 3%S, 1%Mg, 0.2%B, 0.2Zn	2012	Rooting, Vegetative, Flowering and Fruiting
28	0028	Calcium Nitrate	15.5%N + 26.5%CaO	2015	Vegetative, Flowering and Fruiting
29	0029	Calcium Nitrate + Boron		2014	
30	0030	Poly NPK 17:17:17	17%N: 17%P ₂ O ₅ : 17%K ₂ O	2016	Rooting, Vegetative and Flowering
31	0031	NPK 15:9:20+Trace Elements	15%N: 9%P ₂ O ₅ : 20%K ₂ O + TE	2018	Rooting, Vegetative, Flowering and Fruiting
32	0032	S Poly NPK 08:14:19	8%N: 14%P ₂ O ₅ : 19%K ₂ O	2016	Rooting, Vegetative and Flowering
33	0033	Poly NPK 08:14:19	08%N: 14%P ₂ O ₅ : 19%K ₂ O	2016	Rooting, Vegetative and Flowering
34	0034	Booster IIC	32%N: 10%P ₂ O ₅ : 8K ₂ O + TE	2016	Rooting, Vegetative and Flowering
35	0035	NPK 15:15:15	15%N: 15%P ₂ O ₅ : 15%K ₂ O	2016	Rooting, Vegetative, Flowering and Fruiting
36	0036	Maxi MKP	52%P ₂ O ₅ : 34%K ₂ O	2016	Rooting and Flowering
37	0037	Ammonium Nitrate Calcium Nitra		2013	Vegetative and Fruiting
38	0038	Maxi KS	50%K ₂ O + 3%H ₂ SO ₄	2016	Flowering and Fruiting
39	0039	Max Magna N	15% MgO + 98% Mg(NO ₃) ₂	2016	Vegetative

40	0040	Agro Leaf Power Calcium	Potassium Nitrate, Calcium Nit	2012	Vegetative, Fruiting and Flowering
41	0041	Agro Leaf Power High P	Iron, Manganese, Copper, Boric	2013	vegetative and fruiting
42	0042	Agro Leaf Power Total	Potassium Nitrate, Copper, Boron	2013	Rooting and Vegetative
43	0043	Tecamin Raiz	5.5%N: 1%K ₂ O: + 0.5%Fe, 0.3%Mn, 0.15%Zn, 0.05%Cu, 0.05%B, 4.7% Amino Acids, 22%OM	2016	vegetative and fruiting
44	0044	Agro Feed Plus	12%N: 10%P ₂ O ₅ : 8%K ₂ O + TE	2013	Rooting, Vegetative and Flowering
45	0045	MAXI Map	61.5%P ₂ O ₅ + 12.1% NH ₄	2016	Rooting and Vegetative
46	0046	Agro Leaf Power Magnesium	Potassium Nitrate Manganese, Copper	2013	Vegetative
47	0047	Copper Sulphate		2013	
48	0048	Agro Leaf Power High K		2013	
49	0049	Micro Nutrients (Min EDTA)		2013	
50	0050	Micro Nutrients (Zinc Sulphate Heptahydrate)	11%S, 21.5%Zn, 0.3%Mg, 0.004%Cu	2013	Vegetative and Flowering
51	0051	Micro Nutrients (Fe EDTA 7%)		2013	Vegetative
52	0052	Micro Nutrients (Fe Edta 15%)		2013	

53	0053	Easy grow starter	18%N: 20%P ₂ O ₅ : 21%K ₂ O	2013	Rooting, Vegetative, Flowering and Fruiting
54	0054	Pot Phos	0%N: 50%P ₂ O ₅ : 30%K ₂ O	2016	Rooting and Vegetative
55	0055	NPK 14:0:2 + 13Ca + 2.5Mg	14%N: 0.2%K ₂ O + 13%CaO, 2.5%Mg + TE	2013	Rooting, Vegetative, Flowering and Fruiting
56	0056	Agriculture Lime (Calcium Carbonate)	CaCO ₃	2015	Soil conditioner
57	0057	Agriculture Gypsum (Calcium Sulphate)	CaSO ₄ .2H ₂ O	2015	Soil conditioner
58	0058	Easy grow Flower and Fruits	14%N: 11%P ₂ O ₅ : 33%K ₂ O	2013	Rooting, Vegetative, Flowering
59	0059	Easy gro Vegetative	27%N: 10%P ₂ O ₅ : 16%K ₂ O	2013	Rooting +Vegetative+Flowering + Fruiting
60	0060	MAXI Magna S	16%MgO + 12.5% S	2016	Vegetative and Fruiting
61	0061	MAXI Calci N	15.5% N + 18.5% Ca	2016	Vegetative and Fruiting
62	0062	MAXI K	13%N: 46% K ₂ O	2016	Vegetative and Flowering
63	0063	Potassium Nitrate	13%N: 44%K ₂ O	2012	Rooting+Vegetative+Flowering and Fruiting

64	0064	Nutrivant Plus Malt Barley	23%P ₂ O ₅ : 42%K ₂ O + 0.1%B, 0.5%Zn, FV	2013	Rooting+ Flowering and Fruiting
65	0065	Nutrivant Plus Potato	43%P ₂ O ₅ : 28%K ₂ O + 2%MgO, 0.5%B, 0.2%Mn	2013	Rooting and Vegetative
66	0066	Max More	15%N: 15%P ₂ O ₅ : 15%K ₂ O	2016	Rooting +Vegetative and Flowering
67	0067	Novacid	19%N: 19%P ₂ O ₅ : 19%K ₂ O + 3%MgO + Me	2013	Rooting+Vegetative
68	0068	Nutrivant Plus Rice	46%P ₂ O ₅ : 30%K ₂ O + 2%MgO, 0.2%B, FV	2013	Rooting+Vegetative and Fruiting
69	0069	Novacid	11%N: 7%P ₂ O ₅ : 28%K ₂ O + 2%MgO + Me	2013	Rooting+Vegetative and Fruiting
70	0070	Novacid	12%N: 8%P ₂ O ₅ : 23%K ₂ O + 2%MgO + Me	2013	Rooting+Vegetative and Fruiting
71	0071	Novacid	16%N: 8%P ₂ O ₅ : 16%K ₂ O + 8%MgO + Me	2013	Rooting+Vegetative and Fruiting
72	0072	Nova N:P:K + TE	20%N: 9%P ₂ O ₅ : 20%K ₂ O + TE	2013	Rooting+Vegetative and Fruiting
73	0073	Nova N:P:K	19%N: 19%P ₂ O ₅ : 19%K ₂ O + MgO + TE	2013	Rooting+Vegetative and Fruiting
74	0074	Nutrivant	18%N: 24%P ₂ O ₅ : 18%K ₂ O + TE	2013	Rooting+Vegetative and Fruiting
75	0075	Micro Nutrients (Classic)		2013	
76	0076	Fe Eddha (Micro Nutrients)	6% Fe	2016	Flowering and Fruiting

77	0077	Micro Nutrients (Molybdenum 250		2013	
78	0078	Minjingu Mazao NPS	10%N: 20%P ₂ O ₅ + 5%S, 25%CaO, 0.5%Zn	2015	Rooting
79	0079	Yaraliva Nitrabor	15.4%N + 25.6%CaO, 0.3% B	2018	Vegetative+Flowering and Fruiting
80	0080	Yaravela Amidas	40%N + 5.5%S	2018	Vegetative and Fruiting
81	0081	NPK 14:14:20 + Mgo + 0.1 B	14%N: 14%P ₂ O ₅ : 20%K ₂ O + MgO, 0.1% B	2013	Rooting+Vegetative and Fruiting
82	0082	Yaramila Winner	15%N: 9%P ₂ O ₅ : 20%K ₂ O + 3.8%S, 1.8%Mg, 0.02%B, 0.02%Mn, 0.02%Zn	2018	Rooting+Vegetative and Flowering
83	0083	Yarabela Sulfan	24%N + 6%S, 10.7%CaO	2018	Vegetative+Flowering and Fruiting
84	0084	Agroblen	20%N: 10%P ₂ O ₅ : 10%K ₂ O + 4Mg	2013	Rooting+Vegetative and Flowering
85	0085	Poly-Booster	21%N: 21%P ₂ O ₅ : 21%K ₂ O	2016	Rooting +Vegetative and Flowering
86	0086	Borax Decahydrate		2014	
87	0087	Potassium Nitrate	13% N, 44% K ₂ O, 0.5% MgO, 0.5% CaO	2016	Fruiting
88	0088	Magnesium Sulphate	99% MgSO ₄	2016	Vegetative and Fruiting

89	0089	NPK 13:02:44	13%N: 02P ₂ O ₅ :44K ₂ O	2016	Rooting +Vegetative and Flowering
90	0090	Nutrivant Plus	19%N: 19%P ₂ O ₅ : 19%K ₂ O + 2%MgO + B + Me	2015	Vegetative
91	0091	Ammoniated Concentrated Super-	4-6% N: 19-21% P ₂ O ₅		Rooting and Vegetative
92	0092	Kyto Booster	12%N: 10%P ₂ O ₅ : 8%K ₂ O	2021	Vegetative + Flowering and Fruiting
93	0093	Manganese 500g/L		2015	Vegetative and Flowering
94	0094	Fe Chalate		2015	Vegetative and Flowering
95	0095	NPK 10:10:24	10%N: 10%P ₂ O ₅ : 24%K ₂ O	2014	Rooting+Vegetative and Flowering
96	0096	Sumicoat303	15% N: 36% P ₂ O ₅ : 0% K ₂ O	2018	Vegetative and Flowering
97	0097	Nutrivant NPK	31%N: 08%P ₂ O ₅ : 07K ₂ O + 2MgO + TE + FV	2016	Flowering and Fruiting
98	0098	Nutrivant NPK	06%N: 18%P ₂ O ₅ : 37K ₂ O ₅ +2MgO + TE + FV	2016	Flowering and Fruiting
99	0099	Fertigrain Foliar	5%N + 10% Amino Acids, 40%OM, 0.5%Mn, 0.75%Zn, 0.1%B, 0.1%Fe, 0.1%Cu, 0.02%Mo, 0.01%Co	2016	Vegetative and Flowering
100	00100	Tecamin Max	7%N + 14.4% Amino Acids	2016	Vegetative and Flowering

101	00101	Tecamin Flower	3% N: 10% P ₂ O ₅ + 1%B, 0.5%Mo, 3% Amino Acids	2016	Vegetative and Flowering
102	0102	NPK 22:06:12	22%N: 6%P ₂ O ₅ : 12%K ₂ O	2014	Rooting+Vegetative and Flowering
103	0103	Agriful	4.5% N: 1% P ₂ O ₅ : 1%K ₂ O + 25% Fluvic Acids, 25%Humic Extraxt, 45%OM	2016	Vegetative and Flowering
104	0104	NPK 04:03:03 FERTIPLUS	04%N: 03%P ₂ O ₅ : 03%K ₂ O	2016	Vegetative, Flowering and Fruiting
105	0105	NPK	10%N: 18%P ₂ O ₅ : 24%K ₂ O + 7S	2016	Vegetative, Flowering and Fruiting
106	0106	Maxi Force Fruiter	5%N: 5%P ₂ O ₅ : 40%K ₂ O + 0.25%MgO + TE	2020	Vegetative and Flowering
107	0107	Murphy Foliar Feed	22%N: 21%P ₂ O ₅ : 17%K ₂ O	2020	Vegetative, Flowering and Fruiting
108	0108	Omex foliar	24%N: 24%P ₂ O ₅ : 18%K ₂ O + TE	2014	Rooting and Vegetative
109	0109	Magnesium sulfat		2015	
110	0110	YaraVita Power Boost	4.8%N + 4.9%Mg + 4.9%B + 9.9%Zn	2020	Vegetative, Flowering and Fruiting
111	0111	YaraVita Crop Boost	30%P ₂ O ₅ : 5%K ₂ O + 2.5%Mg + 3.1%Zn	2020	Vegetative, Flowering and Fruiting
112	0112	Biofix	Biofix-Legume Inoculant	2016	Rooting
113	0113	Rokohumin Loose	7% + 49% Humic acid	2020	Vegetative

114	0114	Agrigrow Starter	14%N: 28%P ₂ O ₅ : 18%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
115	0115	Multigro	19%N: 19%P ₂ O ₅ : 19%K ₂ O + TE	2017	Vegetative, Flowering and Fruiting
116	0116	Fastgro	12%N: 10%P ₂ O ₅ : 8%K ₂ O + TE	2017	Vegetative, Flowering and Fruiting
117	0117	Hakika	1.5%N: 1.5%P ₂ O ₅ : 3.5%K ₂ O + 25% Organic Matter	2020	Rooting+Vegetative and Flowering
118	0118	Legumefix	Rhizobia Bacteria	2015	Rooting
119	0119	Max More fertilizer	10%N: 5%P ₂ O ₅ : 40%K ₂ O + TE	2016	Vegetative, Flowering and Fruiting
120	0120	NPK	25%N: 5%P ₂ O ₅ : 5%K ₂ O + 5%S	2016	Vegetative, Flowering and Fruiting
121	0121	Soil Plus (Compost)	2.1%N: 3.6%K ₂ O	2020	Rooting and Vegetative
122	0122	Booster Sic	16%N: 10%P ₂ O ₅ : 8%K ₂ O	2020	Vegetative, Flowering and Fruiting
123	0123	Booster Sic	16%N:		Vegetative
124	0124	Urea Coated Sulfur	40%N + 7%S	2016	Vegetative, Flowering and Fruiting
125	0125	Granubor Natur	15% B	2015	Flowering and Fruiting
126	0126	Sulfur coated CAN	24%N + 15%S	2015	Vegetative and Fruiting

127	0127	Activit	4%N: 3%P ₂ O ₅ : 2%K ₂ O	2016	Rooting+Vegetative and Flowering
128	0128	Sulphate of Potash	51%K ₂ O + 18%S +1%Cl	2015	Vegetative+ Flowering and Fruiting
129	0129	Zinc 700	70%Zn	2016	Flowering and Fruiting
130	0130	Bontera	Bacillus, Rhizobium	2016	Rooting and Vegetative
131	0131	Boron 15	15%B	2016	Flowering and Fruiting
132	0132	Nutrivant High K	6%N: 18%P ₂ O ₅ : 37%K ₂ O + 2MgO, ME, FV	2021	Vegetative, Flowering and Fruiting
133	0133	NPK 17:21:11	17%N: 21%P ₂ O ₅ : 11%K ₂ O	2016	Rooting+Vegetative and Flowering
134	0134	Seaweed Liquid Organic Fertilizer	13.44% N : 7.55% P ₂ O ₅ : 4.84%K ₂ O	2021	Vegetative, Flowering and Fruiting
135	0135	Green Sea	0.2%B, 0.6%Mg, 0.4%Zn, 0.9%Cu, 0.2%Fe	2017	Rooting and Vegetative
136	0136	Dodoma Aglime	97.56% Calcium Carbonate	2016	Soil conditioner
137	0137	Multi K	13%N: 46%K ₂ O	2016	Rooting+Vegetative and Flowering
138	0138	Nutrivant High P	8%N: 50%P ₂ O ₅ : 8%K ₂ O + 2 MgO, ME, FV	2021	Vegetative, Flowering and Fruiting
139	0139	Nutrivant High N	31%N: 8%P ₂ O ₅ : 7%K ₂ O + 2 MgO, B, ME	2021	Vegetative, Flowering and Fruiting

140	0140	Nutrivant Balance	19%N: 19%P ₂ O ₅ : 19%K ₂ O + 2 MgO, ME, FV	2021	Vegetative, Flowering and Fruiting
141	0141	Calcium Magnesium Carbonate (Dolomite Lime)	48% CaCO ₃ , 38% MgCO ₃ , 67% ECCE	2021	Soil conditioner
142	0142	Afro Total	20%N: 20%P ₂ O ₅ : 20%K ₂ O	2021	Vegetative, Flowering
143	0143	Afro Kuza	30%N: 10%P ₂ O ₅ : 10%K ₂ O	2021	Vegetative, Flowering
144	0144	Afro Finisher	10%N: 10%P ₂ O ₅ : 40%K ₂ O	2021	Flowering and Fruiting
145	0145	Afro Starter	10%N: 52%P ₂ O ₅ : 10%K ₂ O	2021	Vegetative
146	0146	Wuxual Macromix	24%N: 24%P ₂ O ₅ : 18%K ₂ O	2016	Rooting+Vegetative and Flowering
147	0147	Polyfeed	26%N: 8%P ₂ O ₅ : 17%K ₂ O + 2%MgO	2016	Rooting+Vegetative and Flowering
148	0148	Polycoffee	19%N: 19%P ₂ O ₅ : 19%K ₂ O	2016	Rooting+Vegetative and Flowering
149	0149	Mono Potassium Phosphate	51.5%P ₂ O ₅ : 34%K ₂ O	2016	Rooting+ Vegetative and Flowering
150	0150	NPK	8%N: 24%P ₂ O ₅ : 16%K ₂ O + 5%S, 0.5%Zn, 0.1%B	2016	Rooting+Vegetative and Flowering
151	0151	Minjingu Organic Hyperphosphate (Powder)	28%P ₂ O ₅ + 36%CaO	2013	Rooting and Fruiting
152	0152	Minjingu Organic Hyperphosphate (Granular)	28%P ₂ O ₅ + 36%CaO	2013	Rooting and Fruiting
153	0153	Mokusaku Cal - Phos	0.7%P ₂ O ₅ : 0.5%K ₂ O + 5%Ca, 0.5% Mg	2021	Vegetative, Flowering and Fruiting

154	0154	Mafanikio Farm Booster	32% N: 10%P ₂ O ₅ : 8%K ₂ O	2021	Vegetative and Flowering
155	0155	Polihalite	14%K ₂ O + 17%CaO, 6%MgO, 47.8%SO ₃	2016	Flowering and Fruiting
156	0156	Synthetic polyhalite	14%K ₂ O + 17%CaO, 6%MgO, 47.8%SO ₃	2016	Flowering and Fruiting
157	0157	Poly NPK 20:10:10	20%N: 10%P ₂ O ₅ : 10%K ₂ O	2016	Rooting+Vegetative and Flowering
158	0158	S Poly NPK 20:10:10	20%N: 10%P ₂ O ₅ : 10%K ₂ O	2016	Rooting+Vegetative and Flowering
159	0159	S Poly NPK 17:17:17	17%N: 17%P ₂ O ₅ : 17%K ₂ O	2016	Rooting+Vegetative and Flowering
160	0160	Bioflush	49.3% Protein + 3.1 Soluble Carbohydrate	2018	Vegetative
161	0161	Yad Bio Vitalizer	2.45%N: 0.76%P ₂ O ₅ : 2.66%K ₂ O + 13%CaO, 1.01%B	2018	Vegetative+ Flowering and Fruiting
162	0162	Positive booster plus	12%N: 10%P ₂ O ₅ : 08%K ₂ O + TE	2018	Vegetative and Flowering
163	0163	Falmax O.P.F	02%N: 10%P ₂ O ₅ : 01%K ₂ O + TE	2018	Vegetative and Flowering
164	0164	Kristal (Magnesium Sulphate)	16%Mg + 13%S	2018	Fruiting
165	0165	Mazao Super Fruit & Flower	15%N: 10%P ₂ O ₅ : 35%K ₂ O + TE	2018	Vegetative and Flowering

166	0166	Yara rega	20%N: 5%P ₂ O ₅ : 18%K ₂ O + Zn, B	2018	Vegetative and Flowering
167	0167	Osmocote	18%N: 6%P ₂ O ₅ : 12%K ₂ O	2018	Vegetative and Flowering
168	0168	Boom flower	11%N: 8%P ₂ O ₅ : 6%K ₂ O + TE	2016	Vegetative and Flowering
169	0169	Snow fert	19%N: 19%P ₂ O ₅ : 19%K ₂ O+ TE	2018	Vegetative and Flowering
170	0170	Kynoplus	46 % N + 5% Zn	2018	Vegetation
171	0171	Sugar Oemff	9%N: 5%P ₂ O ₅ : 8%K ₂ O	2016	Vegetative and Flowering
172	0172	Green Gold	33% N	2018	Vegetation
173	0173	Kynopop	14%N: 09%P ₂ O ₅ : 04%K ₂ O	2018	Vegetative and Flowering
174	0174	Vitalon 2000	7.3% Titanic Sulphate, 1.2% Citric acid, 0.3% Tartaric acid, 4.2% Ammonia water, 1% Acticide	2021	Vegetation
175	0175	Mo-quick	20%N: 20%P ₂ O ₅ : 20%K ₂ O	2018	Vegetative and Flowering
176	0176	Vita booster plus	15%N: 10%P ₂ O ₅ : 34%K ₂ O + TE	2018	Rooting and Flowering
177	0177	YaraMila Cereal	23%N: 10%P ₂ O ₅ : 05%K ₂ O + 3%S + 2%MgO + 0.3%Zn	2018	Rooting + Vegetative and Flowering
178	0178	Mazao Super (Total)	20%N: 20%P ₂ O ₅ : 20%K ₂ O + TE	2018	Vegetative+ Flowering and Fruiting

179	0179	Mazao Super (Vegetative)	28%N: 14%P ₂ O ₅ : 14%K ₂ O + TE	2018	Vegetative+ Flowering and Fruiting
180	0180	NPK	14%N: 23%P ₂ O ₅ : 14%K ₂ O + 5%S +1% B ₂ O ₃	2018	Rooting+Vegetative and Flowering
181	0181	Boom flower	2.2% Aromatic Nitrogen	2018	Vegetative and Flowering
182	0182	Foliar Booster Potato NPK 14:2	14%N: 25%P ₂ O ₅ : 13%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
183	0183	Foliar Booster High P, NPK 13:	13%N: 52%P ₂ O ₅ : 05%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
184	0184	Crop Master NPK 24:18:18	24%N: 18%P ₂ O ₅ : 18%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
185	0185	Foliar Booster High N NPK 31:1	31%N: 11%P ₂ O ₅ : 11%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
186	0186	Foliar Booster high K NPK 15:1	15%N: 12%P ₂ O ₅ : 31%K ₂ O	2018	Rooting+Vegetative and Flowering
187	0187	NPS	19%N: 38%P ₂ O ₅ : 0%K ₂ O + 7%S	2018	Rooting+Vegetative and Flowering and Fruiting
188	0188	SumiCoat 60	13%N: 10%P ₂ O ₅ : 13%K ₂ O	2018	Vegetative and Flowering
189	0189	Synergizer	8%N: 32% P ₂ O ₅ : 4%K ₂ O	2018	Rooting+Vegetative and Flowering
190	0190	Gro plus	50%P ₂ O ₅ : 35%K ₂ O	2018	Rooting and Flowering

191	0191	Polyfeed	28%N: 14% P ₂ O ₅ : 14%K ₂ O	2017	Rooting+Vegetative and Flowering
192	0192	Fast grow fruit & Flower	14%N: 11%P ₂ O ₅ : 33%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
193	0193	Fast grow vegetative	27%N: 10%P ₂ O ₅ : 16%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
194	0194	Black alg	2%K ₂ O + Organic Nutrients	2018	Flowering
195	0195	Almina	1%N: 2%K ₂ O + Organic Nutrients	2018	Vegetative and Flowering
196	0196	Agromaster	24%N: 6%P ₂ O ₅ : 12%K ₂ O	2017	Rooting+Vegetative and Flowering
197	0197	Poly Sulphate	11.6%K ₂ O + 12.1%CaO, 3.6%Mg, 19.2% S	2017	Rooting+Vegetative and Flowering and Fruiting
198	0198	Nov Acid	16%N: 32%P ₂ O ₅ : 16%K ₂ O	2017	Rooting+Vegetative and Flowering
199	0199	Novacid	16%N: 8%P ₂ O ₅ : 25%K ₂ O	2017	Rooting+Vegetative and Flowering
200	0200	Omex Foliar Feed	24%N: 24%P ₂ O ₅ : 18%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
201	0201	Omex Murex K	10%N: 20%P ₂ O ₅ : 40%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
202	0202	Omex CalMax	15%N: 22.5%CaO	2017	Rooting+Vegetative and Flowering and Fruiting

203	0203	Biopower (Grow Power)	Bacterial and Algae Extract	2017	Rooting
204	0204	BioForce	Extract of Sea Weed and Blue Green Algae	2017	produce blue green pigment in plant
205	0205	Berrylon	Extract of Sea Weed and Blue Green Algae	2017	produce blue green pigment in plant
206	0206	Biopower Plus	30% Sea Weed Extract, 4g/L Cu + Zn + Mo + B, 12%N: 20%P ₂ O ₅ : 20%K ₂ O	2017	Rooting+Vegetative and Flowering and Fruiting
207	0207	Wuxal Super Amino	8%N: 8%P ₂ O ₅ : 6%K ₂ O	2017	Rooting+Vegetative and Flowering
208	0208	Wuxal Microplant	5%N: 10%P ₂ O ₅ : 3%K ₂ O + 1%Fe, 1.5%Mn, 1%Zn	2017	Rooting+Vegetative and Flowering
209	0209	Amcolon Suspension	24%N: 24%P ₂ O ₅ : 18%K ₂ O + 1.5%Mg	2017	Rooting+Vegetative and Flowering
210	0210	Amcopaste	20%N: 20%P ₂ O ₅ : 20%K ₂ O	2017	Rooting+Vegetative and Flowering
211	0211	Amcopaste	5%N: 50%P ₂ O ₅ : 30%K ₂ O	2017	Rooting+Vegetative and Flowering
212	0212	Amcolon	20%N: 20%P ₂ O ₅ : 20%K ₂ O +TE	2017	Rooting+Vegetative and Flowering
213	0213	Mofcal	12%N + 5%Mg, 15% CaO	2017	Vegetative and Fruiting
214	0214	Amcopotato	14%N: 25%P ₂ O ₅ : 13%K ₂ O + 3.2%Mg, 1.8% Zn, 12.5%S	2017	Rooting+Vegetative and Flowering

215	0215	Amcofert	30%P ₂ O ₅ : 40%K ₂ O + TE	2017	Vegetative and Flowering
216	0216	Amco KTS	36%K ₂ O + 25% S	2017	Flowering and Fruiting
217	0217	Goldfert	10%N: 50%P ₂ O ₅ : 10%K ₂ O	2017	Rooting+Vegetative and Flowering
218	0218	Mult N	40% N	2017	Vegetative
219	0219	Foliboost	8.5%N + 4%B, 4% Zn, 40%C, 13.5% Amino Acid	2017	Rooting and Vegetative
220	0220	Amcopaste	18%N: 44%P ₂ O ₅	2017	Rooting and Vegetative
221	0221	Amcopaste	15%N: 20%P ₂ O ₅ : 50%K ₂ O	2017	Rooting+Vegetative and Flowering
222	0222	Amcolon	10%N: 50%P ₂ O ₅ : 10%K ₂ O	2017	Rooting+Vegetative and Flowering
223	0223	Omya Calciprill 110-LF	38%CaO + 0.6%Mg	2017	Vegetative and Fruiting
224	0224	Omya Magprill	25%CaO + 9.5%Mg	2017	Vegetative and Fruiting
225	0225	Bioenzyme	0.1%Mn, 0.3%Zn, 0.4%Fe, 0.3%B, 0.4%S, 0.1%Mg	2017	Rooting+Vegetative and Fruiting
226	0226	Foltron Plus	5.6%N: 19.5%P ₂ O ₅ : 5%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
227	0227	Pilatus	4.9%Zn + 17% Organic Matter	2017	Vegetative

228	0228	YaraMila otesha	12%N: 24%P ₂ O ₅ : 12%K ₂ O + 5%S, 2%MgO, 0.2%Fe, 0.007%Zn	2017	Rooting+Vegetative, Flowering and Fruiting
229	0229	Bio - TBB	<i>Streptomyces sp,</i> <i>Lactobacillus sp, Rhizobium sp</i>	2017	Rooting+ Nodule formation
230	0230	Bio - TRENT	<i>Streptomyces sp,</i> <i>Lactobacillus sp, Rhizobium sp</i>	2017	Rooting+ Nodule formation
231	0231	Kilimo Booster Plus	19%N: 19%P ₂ O ₅ : 10%K ₂ O	2017	Rooting+Vegetative and Flowering
232	0232	Sulphur Maji	8.5% S	2017	Fruiting
233	0233	Vegimax	1.1%N: 0.13%P ₂ O ₅ : 3.9%K ₂ O + 0.38%S, 0.58%CaO, 0.48%Mg, 29.45% Organic Matter	2017	Rooting+Vegetative and Flowering and Fruiting
234	0234	B5A Liquid (Organic Fertilizer)		2017	
235	0235	PK Fertilizer	51.5%P ₂ O ₅ : 34%K ₂ O	2017	Rooting and flowering
236	0236	Fruit King	0.5%B, 0.51%Zn, 0.31%(6-BA)	2017	vegetative
237	0237	Root King	0.62%IBA	2017	Root formation
238	0238	Cytokinin Moreking	0.4% Cytokinin	2017	Cell division in plant root
239	0239	Nutriplant Organic Plus Fertilizer	22%Fe, 1.62Zn, 0.24%Mn, 0.005%CaO, 0.007%Mg, 0.001% Cu	2017	Vegetative and Fruiting
240	0240	Tecamin Brix	18%K ₂ O + 0.2% B	2017	Rooting and Flowering

241	0241	Tecnokel Amino Cab	10%CaO, 0.2%B + 6% Amino acid	2017	Rooting+Vegetative and Fruiting
242	0242	Fertigrain Start	3%N, + 30% OM, 9% B	2017	Rooting+Vegetative
243	0243	Agriphyt contact ZnMn	1.5%Zn, 0.5%Mn	2017	Vegetative
244	0244	Controlphyt Cu	6.5%Cu	2017	Vegetative
245	0245	Kanmetal	0.5%B, 0.5%Cu, 2%Fe, 1%Mn, 1%Zn	2017	Rooting and Vegetative
246	0246	Kankompoze	8%N: 9%P ₂ O ₅ : 13%K ₂ O	2017	Rooting+Vegetative and Flowering
247	0247	Kangrow	3%N: 2%K ₂ O	2017	Vegetative and Flowering
248	0248	Kanpotas	30%P ₂ O ₅	2017	Rooting and Flowering
249	0249	Compound D	10%N: 20%P ₂ O ₅ : 10%K ₂ O + 6S	2017	Rooting+Vegetative and Flowering and Fruiting
250	0250	Hai 450	1.4%N: 0.3%P ₂ O ₅ : 0.7%K ₂ O +2.5%OM	2017	Rooting + Vegetative and Flowering
251	0251	Alvirus	2.5%Cu	2017	Vegetative
252	0252	D.I Grow	2.35%N: 4.44%P ₂ O ₅ : 1.75%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
253	0253	Glow cal		2017	
254	0254	Superlink		2017	

255	0255	Agri Grow Vegetative	30%N: 10%P ₂ O ₅ : 10%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
256	0256	Agrigrow Fruiting& Flowering	15%N: 5%P ₂ O ₅ : 35%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
257	0257	Allwin Top	28%N: 8%P ₂ O ₅ : 9%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
258	0258	Agrichem Folia	12%N: 10%P ₂ O ₅ : 10%K ₂ O + TE	2017	Rooting+Vegetative and Flowering
259	0259	Yara Vita Trace BZ	5%N: 7.5% P ₂ O ₅ : 5%K ₂ O + 5%S, 5%Mg, 5%B, 5%Zn, 0.1%Cu, 0.1%Fe, 0.1%Mn, 0.1%Mo)	2014	Rooting+Vegetative and Fruiting
260	0260	Yara Vita Cereal Boot	29.5%P ₂ O ₅ :5%K ₂ O+ 2.7%MgO + 3.1%Zn	2014	Vegetative+ Flowering and Fruiting
261	0261	Yara Vita Zintrac 700	Conc. Zinc micronutrient	2014	Vegetative + Flowering and Fruiting
262	0262	Yara Vita Bortrac 150	10.9%B	2016	Flowering and Fruiting
263	0263	Yara vita coptrac dual	33% Cu	2018	Vegetative
264	0264	Mo-wonder	18%N: 6%P ₂ O ₅ : 9%K ₂ O	2018	Rooting +Vegetative and Flowering
265	0265	Mo-top	28%N: 8%P ₂ O ₅ : 9%K ₂ O + 4%B	2018	Rooting +Vegetative and Flowering
266	0266	Mo-eliixer	11%N: 7%P ₂ O ₅ : 7%K ₂ O	2018	Rooting +Vegetative and Flowering
267	0267	Elit N	25%N	2018	Vegetative

268	0268	Truva	5%N: 25%P ₂ O ₅	2018	Rooting and Vegetative
269	0269	Safir 21	2%K ₂ O + Organic nutrients	2018	Vegetative and Flowering
270	0270	Zincop	3%N: 15%P ₂ O ₅ +10%Zn	2018	Rooting and Vegetative
271	0271	Exelans	5%N: 5%K ₂ O +25%OM + TE	2018	Vegetative and Flowering
272	0272	Nessmix	4%Zn, 4%Fe, 2%Mn, 0.5%B, 0.5%Cu	2018	Rooting and Vegetative
273	0273	Sweet K	30%K ₂ O	2018	Flowering
274	0274	Erth Food	1.6%N: 0.5P ₂ O ₅ : 0.5K ₂ O + 60%OM	2018	Rooting+Vegetative and Flowering
275	0275	NPK Zn	11%N: 22%P ₂ O ₅ : 21%K ₂ O +4%S, 1%B +0.1%zn	2018	Rooting+Vegetative and Flowering and Fruiting
276	0276	Golden leaf tobacco	10%N: 18%P ₂ O ₅ : 24%K ₂ O + 7%CaO, 7%S, 0.5%MgO + 0.1%B	2018	Rooting+Vegetative and Flowering
277	0277	Minjingu Top dressing/Caan plus Top dressing	27%N: 10%P ₂ O ₅ + 15%CaO	2018	Rooting+Vegetative and Fruiting
278	0278	Mielle oemf	08%N: 17%P ₂ O ₅ : 02%K ₂ O	2018	Rooting+Vegetative and Flowering
279	0279	Veggie oemf	08%N: 05%P ₂ O ₅ : 30%K ₂ O	2018	Rooting+Vegetative and Flowering

280	0280	Oc-booster	31%N: 10%P ₂ O ₅ : 08%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
281	0281	Rizoliq Soy	Bradyrhizobium Japonicum	2018	Rooting
282	0282	Mengi mavuno	20%N: 20%P ₂ O ₅ : 20%K ₂ O + TE	2018	Rooting+Vegetative and Flowering
283	0283	Maxiforce starter	15%N: 30%P ₂ O ₅ :15%K ₂ O + 1% MgO + TE	2018	Rooting+Vegetative and Flowering
284	0284	Maxiforce Grower	30%N: 10%P ₂ O ₅ : 10%K ₂ O + 0.7%MgO + TE	2018	Rooting+Vegetative and Flowering
285	0285	Maxiforce fruiter	10%N: 10%P ₂ O ₅ : 40%K ₂ O + 1% MgO + TE	2018	Rooting+Vegetative and Flowering
286	0286	NPS Zn	12%N: 45%P ₂ O ₅ + 5% S + 1% Zn	2018	Rooting+Vegetative and Fruiting
287	0287	G - One	0.05%Fulvic Acid	2019	Improve health of Seedling
288	0288	Grow -Cal	10%N + 17%CaO, 14%Mg + 0.1%B	2018	Rooting+Vegetative and Fruiting
289	0289	Paristar	Humic acid 30% + Ascorbic acid 10%	2019	Increase plant height and dry weight
290	0290	Verno Fg	30% Cu + 30% Zn	2019	Vegetative
291	0291	RTS 7:7:7	07%N: 07% P ₂ O ₅ : 07% K ₂ O	2019	Rooting, Vegetative and flowering
292	0292	Tanzanite Booster Plus	19.87%N: 11.74%P ₂ O ₅ : 11.11%K ₂ O + 0.04%Fe	2019	Rooting, Vegetative and flowering

			+0.026%Mn + 0.001%Zn + 0.009%Cu		
293	0293	Mokusaku NPK Plus	3.67%N: 2.25%P ₂ O ₅ : 0.7%K ₂ O + 0.3%Ca, 0.07%Mg	2021	Vegetative and Flowering
294	0294	Techoel Amino Mn	2.93%N + 6.99%Mn	2019	Vegetative and Flowering
295	0295	Controlphyt PK	29%P ₂ O ₅ + 21.6%K ₂ O	2019	Vegetative+ Flowering and Fruiting
296	0296	Technophyt Ph+	3%N + 29%P ₂ O ₅	2019	Vegetative and Flowering
297	0297	Technokel Amino B	10%B	2019	Fruiting
298	0298	Soil king slari asilia ya kibiologia	0.02%K ₂ O + 0.01%CaO + 0.06%Na	2019	Flowering and Fruiting
299	0299	Soil king mbolea halisi	0.06%N: 0.01%P ₂ O ₅ : 0.15%K ₂ O + 0.03%CaO	2019	Rooting+Vegetative and Flowering
300	0300	Saprolife	2.5%N: 0.3%P ₂ O ₅ : 0.12%K ₂ O + Te	2019	Rooting+Vegetative and Flowering
301	0301	Vitazyme Micro Foliar	0.5%Fe, 0.05%Cu, 0.15%Zn	2020	Vegetative
302	0302	Fastgrow Starter	18%N: 20%P ₂ O ₅ : 21%K ₂ O + TE	2020	Rooting+Vegetative and Flowering
303	0303	Fastgrow Foliar Feed	12%N: 12%P ₂ O ₅ : 12%K ₂ O + TE	2020	Rooting+Vegetative and Flowering
304	0304	Ferrelene- Fe EDDHA	6%Fe	2020	vegetative

305	0305	Elfert- F	5.4%Fe, 4.1%MgO, 0.048%Mo, 0.67%Cu, 2.83%Mn, 1.12%B, 2.9%Zn	2020	Rooting and Vegetative
306	0306	Giant	45%P ₂ O ₅ :55%K ₂ O	2020	Rooting and Flowering
307	0307	Micronet-15	4%Fe, 4%Zn, 0.5%Cu, 3%Mn, 2%MgO, 1.5%B, 0.05%Mo	2020	Rooting and Vegetative
308	0308	Suspension 12-12-44	12%N: 12%P ₂ O ₅ : 44%K ₂ O + 3%MgO + TE	2020	Rooting+Vegetative and Flowering
309	0309	Suspension 24-24-14	24%N: 24%P ₂ O ₅ : 14%K ₂ O	2020	Rooting+Vegetative and Flowering
310	0310	Mazao Booster	32%N: 10%P ₂ O ₅ : 20%K ₂ O + 2.8%Fe, 3.7%Cu, 2.7%Mn, 2%Mo, 2%B, 2%Zn, 20%S, 2.8%Co	2020	Rooting+Vegetative and Flowering
311	0311	Agromaster	16%N: 10%P ₂ O ₅ : 22%K ₂ O	2020	Flowering
312	0312	Humic plus	71.07 % Humic acid, 12.17%K ₂ O	2020	Improve health of Seedling and reduce plant rooting
313	0313	Neo Supreme	24%N: 24%P ₂ O ₅ : 18%K ₂ O + 4%Mg, 4%S, TE	2020	Rooting+Vegetative and Flowering and Fruiting
314	0314	Neo High P	12%N: 45%P ₂ O ₅ : 20%K ₂ O + 4%Mg, 2%CaO, TE	2020	Rooting+Vegetative and Flowering and Fruiting

315	0315	Super Neo High K	15%N: 10%P ₂ O ₅ : 45%K ₂ O + 4%Mg, 4%S, TE	2020	Rooting+Vegetative and Flowering and Fruiting
316	0316	Micronet -36	18%CaO, 12%N, 3%Mg, 1%B, 2% Amin acid	2020	Rooting+Vegetative and Fruiting
317	0317	Superfeed	19%N: 19%P ₂ O ₅ : 19%K ₂ O + Mg + TE	2020	Vegetative and Flowering
318	0318	TFA Fahari (Myco Sol)	12%N: 6%K ₂ O + 40%SO ₃	2021	Vegetative and Flowering
319	0319	Agromaster	15%N: 24%P ₂ O ₅ : 12%K ₂ O	2020	Rooting+Vegetative and Flowering
320	0320	Fahari Booster	20%N: 20%P ₂ O ₅ : 18%K ₂ O + TE	2020	Rooting+Vegetative and Flowering
321	0321	Rokohumin-Duplo	5.65%N: 0.9%P ₂ O ₅ : 4.61%K ₂ O	2020	Vegetative and Flowering
322	0322	Aviel Extra Booster	20%N: 5%P ₂ O ₅ : 35%K ₂ O	2020	Vegetative and Flowering
323	0323	Potassium Schonite	23%K ₂ O + 11%MgO	2020	Vegetative and Flowering
324	0324	Max Yield	15%N: 10%P ₂ O ₅ : 45%K ₂ O	2020	Vegetative and Flowering
325	0325	Max Green	31%N: 11%P ₂ O ₅ : 15%K ₂ O	2020	Vegetative and Flowering
326	0326	Fast Crop Max-K	15%N: 10%P ₂ O ₅ : 45%K ₂ O +4%S, 4%MgO	2020	Vegetative and Flowering

327	0327	Gap Mbolea	12%N: 12%P ₂ O ₅ : 12%K ₂ O	2020	Vegetative and Flowering
328	0328	Keenfeeder's Booster	12%N	2020	Vegetative and Flowering
329	0329	Keen Mavuno	15%N: 15%P ₂ O ₅ : 15%K ₂ O + TE	2020	Vegetative and Flowering
330	0330	New Victory Booster	19%N: 19%P ₂ O ₅ : 10%K ₂ O	2020	Vegetative and Flowering
331	0331	Sulotaste	19%N: 19%P ₂ O ₅ : 19%K ₂ O + MgO, TE	2020	Vegetative and Flowering
332	0332	Organic Fertilizer	2.3% N : 42.8% OC, 38% OM, 18.6% C/N	2021	Vegetative and Flowering
333	0333	Groforce	2% N : 0.1% P ₂ O ₅ : 4% K ₂ O + 20 g/l Amino Acid, 200 g/l Organic Matter, 8 g/l Humic Acid, 8 g/l Mg, 120 g/l Organic Sugar	2021	Vegetative and Flowering
334	0334	BM Start	1.7% N + 2.1% MgO, 2.84% H ₂ SO ₃ , 2.07% B, 0.02% Mo	2021	Vegetative and Flowering
335	0335	FarmGrow Vegetative	38%N: 5%P ₂ O ₅ : 5%K ₂ O	2021	Vegetative
336	0336	FarmGrow Starter	13%N: 40%P ₂ O ₅ : 13%K ₂ O + TE	2021	Vegetative
337	0337	F100	8%N: 2%P ₂ O ₅ : 8%K ₂ O	2021	Vegetative and Flowering
338	0338	F300	2%N: 11%P ₂ O ₅ : 11%K ₂ O	2021	Vegetative and Flowering

339	0339	Full Power	12%N: 18%P ₂ O ₅ : 12%K ₂ O	2021	Vegetative and Flowering
340	0340	Agrodyke	12%N: 18%P ₂ O ₅ : 12%K ₂ O	2021	Vegetative and Flowering
341	0341	FarmGrow Flowering and Fruiting Vegetative	5%N: 5%P ₂ O ₅ : 45%K ₂ O + TE	2021	Vegetative and Flowering
342	0342	Veggie Oemff Grow	14.8%N: 8.87%P ₂ O ₅ : 15.86%K ₂ O + 1.93% S	2021	Vegetative and Flowering
343	0343	Agribooster	19%N: 10%P ₂ O ₅ : 8%K ₂ O	2021	Vegetative and Flowering
344	0344	Eco Super Grow	15%N: 4.4%P ₂ O ₅ : 1.8%K ₂ O	2021	Vegetative and Flowering
345	0345	N P K 10:18:24	10%N: 18%P: 24%K: +0.5%Mg: +0.012%Bo: +7%S: +3%Xca	2021	Vegetative and Flowering
346	0346	Maxiforce	20%N: 20%P: 20%K + 800 Fe ppm, 140Cu ppm, 150 Mn ppm, 100 Zn ppm	2021	Vegetative and Flowering
347	0347	CynkMI	16.2%Zn: <0.01%As: <6.47%Cd: <24.1%Pb	2021	Vegetative and Flowering
348	0348	MI 6.1	2.9%N	2021	Vegetative and Flowering
349	0349	New Victory Flower and Fruit	17%N:14%P:34%K:0.03%B:0.05%Cu:0.01%Fe:0.06%Zn:0.05%Mn:0.001%Mo:0.007%Amino Acid	2021	Vegetative and Flowering
350	0350	Calcium Nitrate		2017	Vegetative and Flowering

351	0351	Polycoffee	19%N: 19%P ₂ O ₅ : 19%K ₂ O	2017	Rooting+Vegetative and Flowering and Fruiting
352	0352	MoMI	11%Mo	2021	Vegetative and Flowering
353	0353	Wangle	1.50% 1-Dodecane Sulfonic acid sodium salts	Jul-21	Vegetative and Flowering
354	0354	KEM FOLIAR FEED	14N%: 9%P: 5%K: 2%Mg	Jul-21	Vegetative and Flowering
355	0355	Kyno Plus S	40%N, 6%S	Jul-21	Vegetative and Flowering
356	0356	Kara	6.98%N, 3.88%P,13.96%K	Jul-21	Vegetative and Flowering
359	0359	Zinc Sulphate Monohydrate	33.5%Zn	Sept-2021	Flowering
360	0360	Trimix	6.5%Ca, 0.05%B,15%Fluvic acid	Sept-2021	steaming, vegetative and flowering