

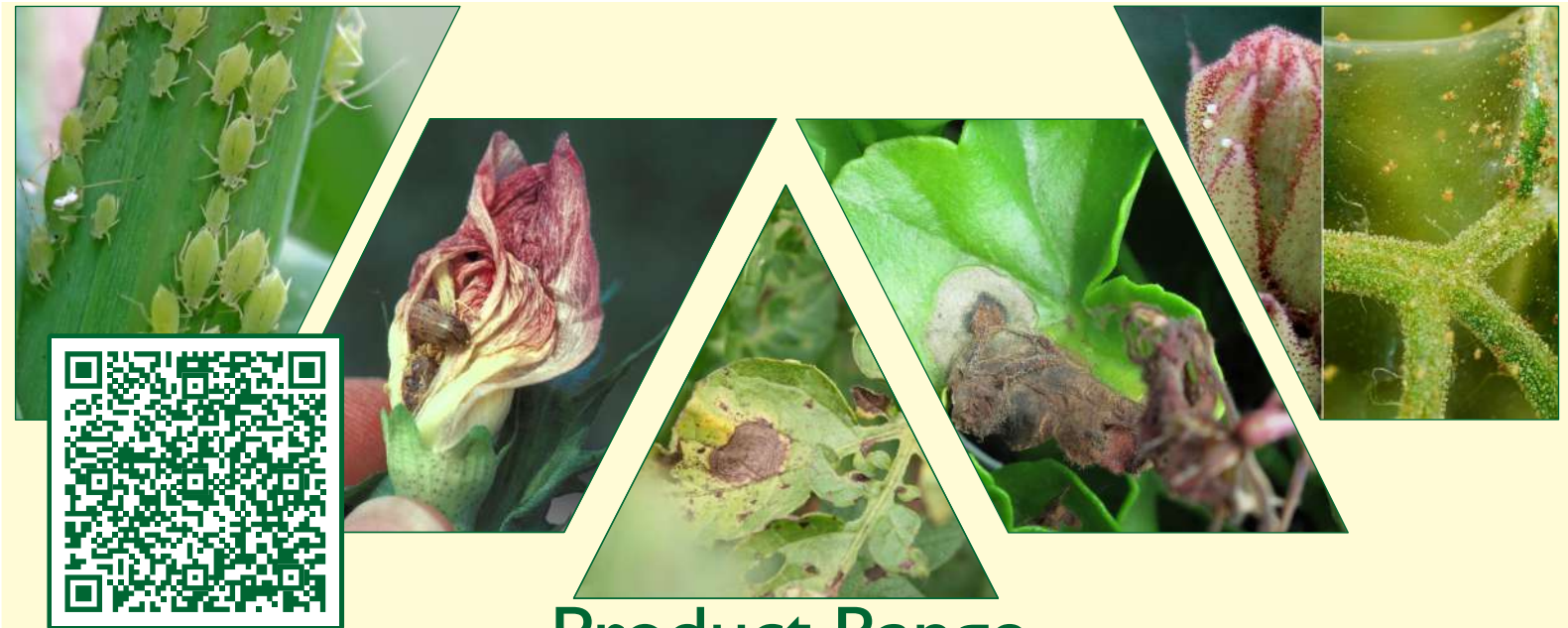
EABCL

East African Business Company Limited

Beyond Business



East African Business Company Limited



Product Range

- ▶ Insecticides;
- ▶ Fungicides;
- ▶ Herbicides;
- ▶ Adjuvants;
- ▶ Fertilizer and Bio-stimulants;
- ▶ Agrinets and Green House Materials;
- ▶ Insect Traps;
- ▶ Soil Amendments and Growing Media;
- ▶ Disinfectants,
- ▶ Soap and Other Farm Tools;
- ▶ Public Health Products

Mission

To provide high quality agri input products and technical services at an affordable price and timely delivery.

Vision

To be a leader in Agri input market with innovative products that enhance crop productivity, add value to human life and build a relationship “Beyond Business” with our Business partners.

Core Values

| Ethical | | Quality | | Uniqueness | | Innovativeness | | Partnership |

Insecticides



Fungicides



Herbicides



Fertilizers



Products



K GLUE



INSECTICIDES

Brand Name	IRAC CODE	Active Ingredients	Mode of Action	Target Pests	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
Abasi*5 EC	6	Abamectin 5%	Insecticide, acaricide and nematocide with contact and stomach action exhibiting translaminar movement.	Thrips, Spidermites, Leaf miners, White Flies and Nematodes.	200 - 300ml	II	4338 / 1740
Acramite*5 EC	21A	Fenpyroximate 5%	Fenpyroximate inhibits mitochondrial Complex I, blocking energy production and killing mites through starvation.	Spidermites & thrips	1Litre	II	0066
Afifen* 10.8 EC Nefifa* 100 EC	7C	Pyriproxyfen 10.8% Pyriproxyfen 10%	Insect growth regulator (IGR) which acts by suppressing embryogenesis and inhibiting metamorphosis and reproduction.	White Flies, Thrips, Caterpillars, FAW; FCM, Scales and Mealy bugs.	500ml	III	3955 / 1410 4657 / 2269
Altair*50 WDG	4A	Acetamiprid 50%	Systemic with translaminar activity having both contact and stomach action. Acetylcholine receptor(nAChR) agonist.	Thrips, Aphids, Thrips and Whiteflies	80g	II	4595 / 2178
Alright*16 SC	6+22A	Emamectin benzoate 4%+ Indoxacarb 12%	A broad-spectrum insecticide action with contact and ingestion.	Tuta absoluta, Helicoverpa armigera, DBM, FCM, Pod Borers.	150ml	II	0065
Artic* 10SC	3A	Etofenprox 10%	It blocks sodium channels, disrupting nerve impulses and causing paralysis and death in pests.	Aphids, Thrips, Spidermites, Whiteflies and Carterpillars	500ml	II	4614 / 2247
Bioaza* 10000 ppm EC	UN	Azadirachtin 1%	Is a limonoid that inhibits insect molting by disrupting hormone production and acts as a feeding deterrent, leading to death by starvation.	Aphids, White flies, Stink bugs, Leaf miners, Spider mites, FCM, gall midge and Cutworms	1.5 - 2.5 ltrs	III	0049
Biobat* 0.5 WP	11A	Bacillus thuringiensis var.kurstaki 0.5%	The insect ingests a protein toxin that activates in the gut, demaging cells and causing paralysis. This leads to the insect stopping feeding & eventually dying.	Caterpillars, Diamond black moth(DBM), FCM and Thrips.	1kg	IV	4889 / 2557
Biomysis Mean* 1.15WP	UNF	Metarhizium anisopliae 1.15% (1 X 10 ⁸ CFU/g)	Penetration and sporulation of Metarhizium fungi to the target pests.	Thrips, Caterpillars and Mealy bugs	2 - 2.5kg	IV	4596 / 2207
Cierto* 12 SC	6 + 10B	Abamectin 2% + Etoxazole 10%	Systemic Insecticide, acaricide and nematocide with contact and stomach action.	Thrips, Whiteflies, Aphids, leaf miner, Spidermites and Caterpillars	500ml	II	4613 / 2252
Comite* 360 SC	13	Chlorfenapyr 36%	Disrupts energy production in pests by uncoupling mitochondrial activity, leading to death. It works through contact and ingestion.	FCM, Caterpillars, Thrips, Mites, Whiteflies and Beetles	200ml	III	0046
Confirm*240 SC	18	Methoxyfenozide 24%	Mimics ecdysteroid hormones, disrupting molting in caterpillars and causing death.	Caterpillars, FCM and Diamond black moth	500ml	III	4556 / 2549
Convoy*20% EC	28	Chlorantraniliprole 20%	Disrupts calcium release in insect muscles via ryanodine receptors, causing paralysis, feeding cessation and death.	Caterpillars, DBM, Tuta absoluta, African Boll worm and Persea mites.	200ml	III	0062
Delros*25 SC	3A	Deltamethrin 25%	Broad-spectrum insecticide that interferes with the nerves system.	Caterpillars, Aphids and Thrips	500ml - 1ltr	III	4439 /1890
EABCL Admire*70 WDG	4A	Imidacloprid 70%	Systemic insecticide with translaminar activity and with contact and stomach action.	Thrips, Mealy bugs, White Fly and Caterpillar.	200g as Spray and 600g as Drench	II	3959 / 1298
EABCL Contest* 5.7 WDG	6	Emamectin Benzoate 5.7%	Non-systemic insecticide with translaminar movement causing paralysis in Lepidoptera hence death by starvation.	Caterpillars, FAW; FCM; Thrips, Mealy bugs and Mites.	125 - 250G	III	4143 /1459
EABCL Vital*350 SC	4A	Imidacloprid 35%	Systemic insecticide with translaminar activity and with contact and stomach action.	Thrips, Mealy bugs, White Fly Nymphs and Caterpillars.	300ml - Spray and 1ltr - Drench	II	3957 / 1284
East Trap*4 G	14	Cartap Hydrochloride 4%	Systemic insecticide with stomach and contact action. Insects discontinue feeding and die of starvation.	Thrips, Mealy bugs, White Flies and Caterpillars.	25 kg - soil additive	III	3962 / 1287
Fenmite*240 SC	20D	Bifenazate 24%	Neuronal inhibitor, non-systemic having contact and residual action.	Spidermites	400ml	II	4545 / 2088
Garland*20 SP	17	Cyromazine 20% SP	Systemic insect growth regulator(IGR) with contact action interfering with moulting and pupation.	Thrips and Leaf Miners.	750g - 1kg	III	4216 / 1499
Garland Max* 30 WP	17 +14	Cyromazine 5% + Monosultap 25%	Systemic broad spectrum insect growth regulator (IGR) with contact, fumigative, ovidical and stomach action interfering with moulting and pupation.	Thrips, Aphids, White flies,Mites, Caterpillars and Leaf Miners.	0.5 - 1kg	III	4217 / 1567
Malamar*50 EC	1B	Malathion 50%	Broad spectrum insecticide & acaricide that inhibits acetylcholinesterase enzyme.	Thrips, Aphids whiteflies and Diamond black moth (DBM).	2 ltrs	III	455 / 2048
Mongari*25 WDG	4	Thiamethoxam 25%	An insecticide with contact, stomach and systemic activity.	Thrips, aphids, spider mites, Leaf Miners	200g	II	4248 / 1627
Mortar*22 WP	16 + 4A	Buprofezin 20% + Imidacloprid 2%	Systemic insecticide with translaminar activity and with contact and stomach action.	Mealy bugs, White Flies, Aphids and Thrips.	2kg	III	4225 / 1531
Myriad*5 SC	UNE	Matrine 0.5%	Broad spectrum insecticide with contact and stomach action.	Thrips, Aphids and Spider mites.	125 - 250ml	III	4337 / 1767
Nerisect*50 SP	14	Thiocyclam hydrogen Oxalate 50%	A nereistoxin analogue insecticide that blocks nerve synapses, causing paralysis and feeding cessation.	Thrips, Aphids and White Flies	500g	III	4658 / 2258
Nemaxe 300ppm	II	Azadirachtin 0.3g/L	It acts as an anti-feedant and disrupts insect growth, repels all life stages, sterilizes adults, and deters egg laying.	Thrips, Aphids, FCM, Caterpillars and Whiteflies	2 - 2.5ltrs	II	4694 / 2355

Platinum Star 10 SC	6 + 18	Abamectin 2%+ Methoxyfenozide 8%	Insecticide with contact, stomach and translaminar action as well as mimic properties of molting hormones.	Spider Mites, FCM, leaf miners and Caterpillars	500ml	II	4556 / 2161
Reason 10 EC	3A	Alpha cypermethrin 10%	Non-systemic insecticide with contact and stomach action.	Thrips, Aphids, Leaf miner, Whiteflies and Caterpillar.	250ml	II	4440 / 1958
Rider 25 EC	3A	Lambda - cyhalothrin 2.5%	Non-systemic, contact and stomach action. Some repellent properties.	Aphids, Whiteflies, Thrips and Spidermites	600ml	II	4599 / 2042
Rider Pro 24.7 SC	4A + 3A	Thiamethoxam 14.1% + Lambda-cyhalothrin 10.6%	Act on the membrane of nerve cells blocking the closure of the ion gates of the sodium channel which disrupts the transmission of nervous impulses causing paralysis and death on the pests.	Aphids, Whiteflies, Spider mites, FCM; FAW, Mealybugs and Caterpillars	500ml	III	4691 / 2350
Rocket 44 EC	1B + 3A	Profenofos 40% + Cypermethrin 4%	Translaminar, non systemic insecticide and acaricide with contact, stomach and ovicidal action.	Thrips, aphids, FAW, whiteflies, Mealybugs and Caterpillars, FCM.	1.5ltr	II	4340 / 1529
Rhyme 15 EC	21A	Pyridaben 15%	Non-systemic with rapid knock down action and long residual activity. It is an inhibitor of mitochondrial electron transport at complex I.	Spidermites, Thrips and Whiteflies	1ltr	III	4557 / 2145
Savage 240 SC	23	Spirodiclofen 24%	Inhibits lipid synthesis thus halting the development of the immature stages thereby killing the target pests.	Spidermites & Thrips	500ml	III	4558 / 2153
Spimat Plus 224 SC	23	Spirotetramat 22.4%	A systemic insecticide that disrupts pest life cycles by blocking lipid synthesis and targeting all key stages: eggs, larvae and adult reproduction.	Aphids, Whiteflies, mealy bugs & Spider mites	450 mL/ha. Spray Volume 600 L/ha	III	0198 - P(I)
Synisaf 25 SC	16	Buprofezin 25%	An insect growth regulator that disrupts chitin synthesis and molting, leading to death of a pest.	Whiteflies, Aphids, Mealybugs, Thrips and Caterpillar	800ml	III	2555
Testcon 2.3% EC	6	Emamectin Benzoate 2.3%	Non-systemic insecticide with translaminar movement causing paralysis in Lepidoptera hence death by starvation.	Caterpillar, Thrips, Pod borer, Spidermites, Tuta Absoluta & Fall Armyworms	350ml	III	4830 / 2425
Tiazinon 600 EC	1B	Diazinon 60%	Non-systemic, contact toxicant. It is also active by ingestion and fumigation.	Thrips, Aphids, Caterpillars & Whiteflies	1.5 ltr	II	4438 / 1064

PUBLIC HEALTH PRODUCTS

Brand Name	IRAC CODE	Active Ingredient	Mode of Action	Target Pests	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
Larvin 70 WDG	4A	Imidacloprid 70%	Neonicotinoid that disrupts insect nerve transmission by binding acetylcholine receptors, causing paralysis and death.	Bedbugs, cockroaches, ants and fleas	3.75g / 5L	II	1298-P(ii)
Lethal Pro 45 EC	1B	Chlorpyrifos 45%	Non-systemic, contact toxicant. It is also active by ingestion and fumigation.	Termites	500 ml	II	1718(P11)
Termikil 35 SC	4A	Imidacloprid 35%	Systemic insecticide with translaminar activity and with contact and stomach action.	Termites	3.75 ml/3 L of Water	II	4342 / 1284(Pi)
Shock 2 Gel	4A	Imidacloprid 21.5g/kg	Public health insecticide for the control of Cockroaches in Domestic Environs.	Cockroaches	10 g	III	2026

FUNGICIDES

Brand Name	FRAC CODE	Active Ingredients	Mode of Action	Target Diseases	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
Afribat 69 WP	M03 + 40	Mancozeb 60%+ Dimethomorph 9%	Broad-spectrum, local systemic, multi sited contact fungicide with protective and antispore activity.	Downy mildew, Botrytis, Rust and Leaf spots.	2kg	III	4025 / 1320
Afrizeb 75 WDG	M03	Mancozeb 75%	Broad-spectrum, non-systemic multi sited contact fungicide with protective action.	Downy Mildew, Botrytis, Rust and Leaf spot	2kg	III	3961 / 1250
Afrizeb Super 50 WP	1 + M03	Thiophanate Methyl 15%+ Mancozeb 35%	Broad-spectrum, contact and systemic multi sited fungicide with protective and curative action.	Downy mildew, Botrytis, Powdery mildew and Soil fungi	750g	III	4351/ 1661
Alert 50 SC	1	Thiophanate Methyl 50%	Systemic fungicide with protective and curative action.	Powdery mildew, Botrytis and Soil fungus	1.25 ltr as spray and 1.5 -2 ltrs as Drench	III	4215 / 1500
Best Guard Pro 68 WDG	M03 + 4	Mancozeb 64 % + Metalaxyl M 4%	Broad-spectrum, contact and systemic multi sited fungicide with protective and curative action.	Downy mildew, Blight	2kg	III	4560 / 2152
Buflorin 25 EC	8 + 11	Bupirimate 15%+ Trifloxystrobin 10%	Is a translaminar mobility & systemic translocation that inhibits sporulation. Block the mitochondrial electron transport chain and inhibit energy production in fungi.	Powdery mildew, Downy mildew, Botrytis, Rust, Anthracnose & Blight	200 - 300ml	III	4721 / 2401
Checkmate 72 WP	M03 + 27	Mancozeb 64% + Cymoxanil 8%	Locally systemic fungicide with contact, protective and curative action It inhibits Sporulation in fungi.	Downy mildew, Black spot and Botrytis	2kg	III	4561 / 2154
Contender 80 WDG	33	Fosetyl Aluminium 80%	Systemic fungicide, rapidly absorbed through the plant leaves or roots, with translocation both acropetally and basipetally.	Downy Mildew and Soil fungus.	2 kg	III	3958 / 1260
Counter 400 EC	5	Dodemorph acetate 40%	Morpholine fungicide (FRAC 5) with protective, curative, eradication action inhibiting appressoria, haustoria, mycelial growth and sporulation.	Powdery mildew	2.5l / Ha	III	2717
Coxyride 50 EC (Copter Hi 50 EC)	M01	Copper Oxchloride 85% equivalent to min 57% copper content.	Broad-spectrum , Multi sited fungicide with protective action.	Black spots, Blight, Botrytis, Downy mildew and Leafspots	1 - 1.5kgs	III	4827 / 2506
Cropstar 50 EC	3	Imazalil 50%	Is an Imidazole systemic fungicide with curative and a protective action. It interferes with the cellular permeability of pathogenic fungi.	Botrytis	500ml	II	4601 / 2228

FUNGICIDES

Brand Name	FRAC CODE	Active Ingredients	Mode of Action	Target Diseases	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
Cupertine Super [®] 25.5% WP	M01+27	Bourdeaux mixture 22.5% + Cymoxanil 3%	It blocks fungal germination, disrupts key cellular processes, and forms a protective chemical barrier against fungal attacks.	Agrobacteria, Leafspots, Rust, Bright, Blackspots, Downy mildew, Powdery mildew and Botrytis	1.0kg/ha/800L	III	4828 / 2507
Difenmid [®] 325 SC	11 + 3	Azoxystrobin 20% + Difenconazole 12.5%	A systemic, broad spectrum fungicide belonging to the chemical group of strobilurins.	Powdery Mildew, Rust, Spots and Anthracnose.	0.75 ltr	II	4594 / 1992 - P(iii)
Dynasty [®] 70 WDG	M03	Propineb 70%	Broad spectrum contact fungicide with protective action and multi site activity.	Rust, Downy Mildew, Leaf spots and Blight	2kgs	III	4274 / 1681
EABCL Priori [®] 250 SC	11	Azoxystrobin 25%	Fungicide with protectant, curative, eradicator, translaminar and systemic properties. Inhibits sporulation.	Botrytis, Powdery Mildew and Downy	500 ml as Spray and 1 - 1.5 ml Drench	III	3956 / 1256
Embalem [®] 500 SC	2	Iprodione 50%	Broad spectrum contact fungicide with protective action and eradicator activity.	Botrytis	1 ltr	II	4350 / 1687
Enclosure [®] 25 ME	8	Bupirimate 25%	Systemic fungicide with curative and protectant action	Powdery Mildew	2 - 2.5 ltrs	III	4597 / 2044
Envy [®] 72 WP	4 + M03	Metalaxyl 8% + Mancozeb 64%	Contains Metalaxyl and Mancozeb, inhibiting cell walls and spore germination to kill fungi.	Downly mildew, Early & late blight	2 - 2.5 kgs	III	1156
Epospi [®] 25 SC		Paclobutrazol 25%	Paclobutrazol, a triazole compound, inhibits gibberellin and sterol biosynthesis, reducing cell division and suppressing plant growth.	Produce compact plants with darker green foliage and enhanced texture coloration.	0.3 - 0.5 ltrs	III	0076
Evade [®] 80 WP	M03	Mancozeb 80%	Broad-spectrum, non-systemic and multi sited contact fungicide with protective action.	Downy Mildew and Botrytis.	2 kg	III	4339 / 1719
Krisulf [®] 80WDG	M02	Sulphur 800g/Kg	A non-systemic contact and protectant fungicide that acts on both the spores and mycelium.	Powdery mildew and Spider mites	1.5 - 2 kg	III	4693 / 2313
Fungzil [®] 15 EC	3 + 3	Prochloraz 2.5% + Myclobutanil 12.5%	Broad spectrum, systemic with protective, eradicator and curative action. Disrupts membrane function by inhibiting sterol biosynthesis.	Powdery Mildew , Rust and Leaf Spots.	400 - 600 ml	III	4598 / 2199
Mevaxil [®] OH 22 SC	M01 + 4	Copper hydroxide 18.5 % + Metalaxyl 3.5%	It is a fungicide mixture that combines the systemic activity of Metalaxyl (an acylalanine) and the protective effect of copper (an inorganic compound).	Downy mildew, Basal stem rot, Leafspots and Blight	2 - 2.5ltrs	II	4829 / 2446
Pirecris [®] 500 EC	G2	Spiroxamine 50%	Inhibits fungul growth by disrupting cell membranes and offers systemic and contact protection.	Powdery Mildew and Rust.	1 ltrs	III	1050
Practis [®] 250 EC	3	Propiconazole 25%	Systemic with protective and curative action with translocation acropetally in the xylem.	Powdery Mildew, Leaf Spots, Butt rot and Rust.	500 ml	III	4250 / 1602
Priori Combi [®] 84 WDG	11 + 3	Azoxystrobin 60% + Cyproconazole 24%	Systemic fungicide with protectant, curative, eradicator and translaminar systemic properties. Inhibits sporulation.	Powdery mildew, rust, leafspots and botrytis	200 g	III	4602 / 1998 -P(I)
Prophyt [®] 50 SL	33	Potassium phosphite 50%	Systemic phosphite suppresses oomycete metabolism and induces plant defense responses for disease resistance.	Downy mildew	1.5 - 2Ltrs as Spray and 3 - 4L as Drench	U	2690
Relevant [®] 300 SC	3 + 28	Azoxystrobin 200 g/L + Propamocarb Hydrochloride 100 g/L	A systemic fungicides. Azoxystrobin disrupts fungal energy production, while Propamocarb HCl affects cell membrane permeability and inhibits lipid synthesis.	Downy mildew, Late blight, Phytophthora root and crown rot	1.3ltr	III	1635-P(v)
Timrep [®] Top 38 SC	11 + 7	Pyraclostrobin12.8% + Boscalid 25.2%	Contact fungicide with protective and curative action. Inhibits germination of spores and growth of fungal mycelium.	Powdery Mildew and Downy Mildew	0.8 - 1 ltr/ Ha	II	4692 / 2351
Triflobin [®] 50 WDG	11	Trifloxystrobin 50%	Broad-spectrum strobilurin fungicide (FRAC 11) inhibiting respiration, preventing fungal spore germination and mycelial growth.	Powdery mildew, Rust and Botrytis	300g / Ha	II	2693
Tyfos [®] 722 SL	28	Propamocarb 72.2%	Systemic fungicide with protective action. Absorbed by the roots and leaves, and transported acropetally.	Downy Mildew	2 ltrs /H as Spray and 3 - 5 ltrs/Ha as Drench.	III	4124 / 1391
Vision [®] 40 SC	9	Pyrimethanil 40%	Contact fungicide with translaminar movement, providing both protective and curative action.	Botrytis	1ltr	III	4536 / 1972
Zodiac [®] 50 WDG	40	Dimethomorph 50%	Local systemic fungicide with good protectant and antispore activity.	Downy Mildew	500g	III	3960 / 1311
Zodiac [®] Star 30 WDG	11 + 40	Azoxystrobin 20%+ Dimethomorph 10%	Local systemic fungicide with Protectant, curative, eradicator, translaminar and antispore activity.	Botrytis, powdery mildew, Downy mildew leafspots and rust	500g	III	4218 / 1524

HERBICIDES

Brand Name	HRAC	Active Ingredients	Description	Target Weeds	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
2, 4 - Discipline [®] 720 SL	O	2,4 Dimethyl Amine Salt 720g/L	Post-emergence herbicide absorbed by roots and foliage, translocated to meristems, inhibiting plant growth.	Annual and Perennial broad-leaved weeds	1.4ltrs / Ha/ 200L	II	1514-p(i)
Butik [®] 200 AS	H	Glufosinate ammonium 20%	None selective herbicide that Inhibits photosynthesis by mimicking glutamine synthetase	Broad leaved, annual and biannual grasses	3 ltrs	II	0064
Cledim [®] 24 EC	A	Clethodium 24%	Clethodim inhibits fatty acid synthesis, preventing cell membrane formation and cell growth.	Annual and perennial grass weeds	1.2 ltrs / ha / 400	III	2674
Emetrí [®] 480 SC	H	Metribuzin 48%	Metribuzin is a HRAC 5 triazinone herbicide inhibiting photosystem II electron transport.	Broad leaved weeds and grasses	1.2ltrs/Ha/400ltrs of water	III	4885 / 2554
Gyprom [®] 480 SL	G	Glyphosate 48% (IPA Salt)	Non-selective herbicide absorbed by the leaves with rapid transmission throughout the plant.	Broad leaved, annual and biannual grasses	3 ltrs	III	4402 / 1668
Meldicut [®] 80 WP	C1	Bromacil 80% WP	Non - Selective Broad leaved, annual and biannual grasses.	Broad leaved, annual and biannual grasses	2.5kg	III	4884 / 2457
Phantom [®] 50 EC	K1	Pendimethalin 50%	Pre-emergence herbicide for the control of grasses and broad leaved leaves	Grasses and Broad - leave d weeds	3 ltrs / 400L of water	III	4722 / 2428

ADJUVANTS AND OTHERS

Brand Name	Active Ingredients	Description	Application Rate (1000L/Ha)	WHO CLASS	MPS NO/PCPB NO
Biosan*	Activated Hydrogen peroxide	Multi-purpose disinfectant for control of: Bacteria, Viruses, Yeast, Mould, Fungi, Amoeba etc.	1 - 3ml / Ltr	N/A	
Extender	Polymers terpenes 96%	Is an adjuvant that enhances the efficacy of phytosanitary treatments. It is non-ionic, biodegradable, derived from pine resin and can be used in organic agriculture.	0.3 - 1 ltr	N/A	
K - soap*	Potassium Soap	An extremely versatile cleaning agent. Being potassium hydroxide based soap, it is highly soluble in water and more environment-friendly than contemporary sodium-based soaps.	2 - 5 ltrs	N/A	4039
Orsil Gold*	Organosilicone 100%	Organosilicone 100% (Polyalkyleneoxide modified heptamethyltrisiloxane 83% w/w + alkyl and propenyl isomers of the polyalkyleneoxide 17% w/w)	500 ml	II	4550 / 2015-P(ii)

FERTILIZERS FOLIAR FEEDS

Brand Name	Description	Application Rate (1000L/Ha)	MPS NO
3S	3S is a liquid boron fertilizer that supports reproductive development, fruit set, cell-wall formation, and sugar transport. A built-in wetting agent improves coverage, penetration, and uptake for uniform results.	300 - 400ml	
Algatistim*	Bio-stimulant under liquid formulation for drip and foliar application made from concentrated sea weed (Ascophyllum nodosum) extracts and Potassium oxide under organic complex with high speed of translocation and assimilation.	1- 2 ltr as Spray and 4 - 6 ltrs as Drench	1147
Bcalsul	Is a high-analysis liquid suspension made from micronised natural gypsum designed for rapid soil conditioning and improved nutrient response. The product combines finely micronised calcium sulfate with fulvic acid, significantly enhancing efficiency and performance by increasing surface area and bioavailability.	2 - 3L	
Biorise*Gr	BIORISE Contains beneficial <i>mycorrhizal fungi</i> which attaches the plant root forming a network of fungal fibre which captures important nutrients from the soil for the host plant. It has been approved by KEPHIS .	3 - 5 kg	4696
Biorise*SL		100 - 200ml	4695
CAL 56*	Liquid fertilizer concentrated with [CaO: 32%; Zn: 1.5% and Mn: 0.25%] perfect for correcting Calcium deficiencies.	2 - 3 ltrs	1284
Calibor*	Liquid complex of Boron and with strong power of penetration and translocation. Corrector of boron and calcium deficiency for all cultivations. It is perfect for fruit quality and development, fights physiological disorders.	2 - 3 ltrs	1283
Copper Safe*	A liquid copper (5%) based fertilizer which facilitates the enzymatic development of plant, boosting the production of key proteins. It enhances the plant immune system and Prevents and corrects copper deficiencies. Can be used as foliar application and fertirrigation.	Foliar Spray 2 ltrs / Ha. Fertirrigation 3-4 ltrs / Ha	1151 / 1174
Correct pH	Is a liquid fertilizer with an analysis of {N:0 P ₂ O ₅ : 25 K ₂ O: 3}, formulated primarily to supply a high level of readily available Phosphorus. Phosphorus supports energy transfer (ATP), root initiation, early growth and improved flowering and fruit. The product also provides small amounts of Nitrogen and Potassium that assist overall plant metabolism.	500mls / Ha	
Defender	Is a natural organic product, capable of increasing the defense capacity of the plant. Its composition, designed based on natural organic compounds of vegetable origin and selected micro-nutrients, stimulates a complete distribution throughout the whole plant and an immediate response from the plants's self-defense systems against external agents.	Foliar: 1 - 3L/ Ha Drench: 5 - 6L/Ha	
EABCL Synergiac*	It is an EC liquid fertilizer with NPK [N (20g/L), P ₂ O ₅ (110g/L) and K ₂ O (120g/L)] and rich in Amino Acids and Sea weed extracts. It is also fortified with the chelated trace micro elements and is ideally suited for all the crops.	1-2 ltrs as Spray and 4-6 ltrs as Drench	1282
FerroActiv* (Fe EDDHA / EDDHSA 6%)	A chelated EDDHA/EDDHA 6% in the form of micro-granules and is completely soluble in water. Has very high composition of Iron Chelates EDDHA). Effective in prevention and correction of Iron Chlorosis. It works effectively at a pH range of 3.5 to 12.	8 - 10 kg	S40 - 1308 H42 - 1386
Folia* K	A liquid fertilizer for foliar and fertigation applications, with high level of Potassium (30%). It works on Neutral pH.	2L as Spray	1148
Frost Protest*	Its formulation, based on organic acids, covers the external surface of the plants, blocking the water loss owing to low temperatures and thus minimizing the damages caused by those adverse conditions.	0.5 - 1Ltr	1379
Goodwill*	Is a bio-stimulant that activates plant mechanisms in at physiological - level. Its use bio-stimulates vegetative growth, side bud burst, flower and fruit mooring, photosynthate formation and also delays senescence. Contains a Balanced applications of cytokinins and Amino acids.	Foliar: 0.2 - 0.3 ltr and Drench: 1 ltr	4559
Hum 3*	Concentrated soluble source of potassium humate extracted from European Leonardite and also containing Iron chelate EDDHA, Humics and Fulvic acid.	2-3 kg soil Drench, 1.5 kg Hydroponics at Fortnightly intervals	1146
Humol*GR	Humol Gr. is a mixture of Humic acid, Roasted Clay granules and inert Materials. Applicable both under basal and top dressing application for all crops.	8 - 10 kg	1385
Kelabor*	A liquid complex specially formulated to prevent and correct Boron (11%) deficiency for all crops.	1.5 ltrs	1380
Noble*Mix	It is a unique combination of Macro & Micro-nutrients available for folia and drip irrigation in all crops. Mg: 5.40%(Magnesium), B: 0.5%(Boron), Cu: 1.50%(Copper), Fe: 4.0(Iron), Mn: 4.0(Manganese), Mo: 0.10%(Molybdenum), Zn: 1.50%(Zinc), Co: 0.05% (Cobalt).	Spray: 1kg/Ha, Drip: 4 - 5kg/Ha	1381
Oxyflower*	It is a specifically formulated fertilizer containing 4% Nitrogen , 20% Phosphorus and trace elements. Its an ideal product for ensuring flowering, fruit set and fruit development.	1.5 - 2 ltrs	1285
Sun protector	Is a micronized calcium carbonate liquid sunscreen and next-generation silicon, designed to provide protection to the plant and fruit during the period of growth, improving the health of the plant and eliminating sunburn.	20 - 30 ltrs	
Topboss*	Contains Potassium Bicarbonate which stabilizes soil pH levels and strengthens plant tissue. It enables plant cells to prolong their natural resistance to pathogens.	1.5 - 2 kg/ha	
Trufer*Humi	Concentrated humic fulvic (20%) fertilizer both in liquid and granular forms with ability to chelate cations (Mg, Ca, Fe etc) facilitating their uptake.	2 - 3 ltr/Ha and 4 - 6kg soil Drench, 1.5kgs Hydroponics, at Fortnight interval	1286
VegFru*	A unique combination of Ca, Mg, Potassium, Nitrogen and micro-nutrients (Complexed by BRNA). Ideal for vegetative, flowering and fruity stage on vegetables and fruits.	Foliar: Veg: 2 - 3 kg(1%) Fruits: 3 - 6 kg (1.5%) Fertigation: Veg: 0.1kg Fruits: 0.3kg	1440