FARMBASE®

The Quality you can trust

farmbase AGROCHEMICALS

C A T A L O G U E





Better Quality, Better Products....Better Profit.

FARMBASE®
The Quality you can trust



There is one thing which we would never compro-mise on, And that is

QUALITY

Farmbase Catalogue



FARMGUARD 344 SE

Active Ingredients:

Cypermethrin 144g/L+Imidacloprid 200g/L

Target Pest / Insect

A systemic broad spectrum insecticide with both contact and stomach action for the control of Aphids, White flies, beetles and other sucking and chewing insect pests.

Crop and dosage information

Vegetables, flowers and wide range of other crops.

Usage: 10mls - 15mls per 15L water
Application Rate: 0.5L per Ha
100mls per acre

Aphids, white flies, beetles and other sucking and chewing pests, anonymous, etc



FARMACTEL 50 EC

Active Ingredients:

Pirimiphos, Methyl 50%

Target Pest / Insect

An effective broad spectrum insecticide for the control aphids, caterpillar, thrips, white flies and other insect pest in a wide range of crops. It also has very effective impact against storage pests of grains and pulses.

Crop and dosage information

Storage insect pests, vegetable, fruits, flowers and other crops.

Usage: 20 - 80ml per 20L of water
Application Rate: 1L / Ha
4, Fall 000 mls per acre

Aphids, caterpillar, thrips, white flies, etc.





DARSFARM 240EC

Active Ingredient

Chlorpyrifos 24%

Target Pest / Insect

An effective formulation for the control of insect pests and termites with contact, stomach and respiratory action against a wide range of insect pest of principally cereals, vegetables and pastures.

Crop and dosage information

All crop type and variety.

Usage: 60ml per 15L of water.
Application Rate: 0.5 - 1L/Ha
200mls - 400mls per Acre.

Army worms, grasshoppers, scales, caterpillars, fall arm worms, etc.





FIPROFARM 50SC

Active Ingredients:

Fipronil 5%

Target Pest / Insect

A systemic broad spectrum insecticide with both contact and stomach action for the control of termites, Aphids, White flies, beetles and other sucking and chewing insect pests.

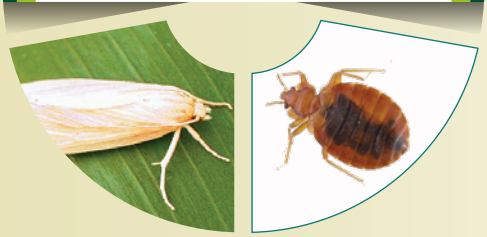
Crop and dosage information

Sorghum, rice, maize, vegetables, potato, brassicas and other crops.

Usage: 40ml per 20 -50 of water depending in the use intended.
Application Rate: 0.8L per Ha
320mls per Acre.
Termite control: 100mls, per 20 Litre of water.

Desert locusts, Diamondback moth, termites thrips, root worm, weevils and other insects etc.





NOGOZONE 60 EC

Active Ingredients:

Diazinon 60%

Target Pest / Insect

A broad spectrum insecticide with stomach and contact action for the control of leaf sucking insects on vegetable, fruits and other crops. Also can be used in domestic environment for the control of cockroaches, bed bugs and other clawing insects.

Crop and dosage information

Rice, cotton, wheat, tree fruits, leafy vegetables and other crops.

Usage: 25 - 95ml per 15L of water
Application Rate: 0.5 - 1.9L per Ha
200mls - 760mls per Acre

Rice-stem borer, Paddy borer, aphids, soil insect, mites and other insect pest





DIMEFARM 50 SC

Active Ingredients:

Dimethoate 40%

Target Pest / Insect

A systemic insecticide with both contact and stomach action against a wide range of insects

Crop and dosage information

Storage insect pests, vegetable, fruits, flowers and other crops.

Usage: 20 - 80ml per 20L of water
Application Rate: 1L / Ha
4, Fall 000 mls per acre

Aphids, caterpillar, thrips, white flies, etc.



VENOM SUPER 315 EC

Active Ingredient

Profenofos 30% + Lambdacyhalothrin 1.5%

Target Pest / Insect

A broad spectrum foliar insecticide with contact stomach and trans laminar action for the control of most mining and sucking pests including beetles and weevilsin cotton, vegetables, beans, tomato, cabbage, cereals and other major crops.

Crop and dosage information

Cotton, maize, vegetables, fruits, tomato, potato and other.

Usage: 30ml per 15L of water
Application Rate: 0.6L per Ha.
240mls per Acre.

Caterpillars, mealy bugs, aphids, bollworms stalk borers and other insect pests.



SUPACLOP 200 SL

Active Ingredients:

Imidacloprid 20%

Target Pest / Insect

Broad-spectrum systemic insecticide that is readily taken up by plant roots and leaves thus it is very effective against sucking insects, mealy bugs, lace bugs and white fly. Also effective against the immature stages of cherry fruit, flies and colorado potato beetle.

Crop and dosage information

Vegetables, potato, fruits, tomato, beans, citrus, and other crops.

Usage: 40mls per 20L of water
Application Rate: 320mls per acre

Desert locusts, Diamondback moth, thrips, root worm, weevils and other insects etc.



DUDUCRON 720 EC

Active Ingredient

Profenofos 72%

Target Pest / Insect

A very effective foliar insecticide against most of mining and sucking pests in cashew, tea, cotton, coffee and vegetable crops.

Crop and dosage information

Cashew, tea, cotton, coffee, vegetables, flowers, fruits and other crops.

Usage: 20 - 40ml per 15L of water
Application Rate: 0.5 - 0.8L per Ha.
200mls - 320mls per Acre

Mealy bugs, whitefly, leaf bugs, spider mites beetles and many other foliar pests.



ABANIL 18 EC

Active Ingredient

Abamectin 1.8%

Target Pest / Insect

Effective insecticide for the control of all species of spider mites, leaf miners, aphids, leaf hoppers and other insect pests in a wide range of crops.

Crop and dosage information

Tomato, pepper, beans, potatoe, beet, cabbage cucubis, citrus and other crops.

Usage:12ml per 20L of water
Application Rate: 300ml per Ha.

leaf miner, spider mites, thrips and other insect pests.



ABAMIX 50 EC

Active Ingredient

Profenofos 30% + Lambdacyhalothrin 1.5%

Target Pest / Insect

A broad spectrum system insecticide with contact and stomach action for the control of a wide range of insect pest including leafminers spider mites, aphids, white flies, etc on tomatoes, cucurbits, citrus and other crops.

Crop and dosage information

Cotton, maize, vegetables, fruits, tomato, potato and other.

Usage: 20ml per 20L of water
Application Rate: 0.6L per Ha.
240mls per Acre.

Leaf miners, red spider, mites, aphids, white flies and other insect pests.



TEBUFARM 25 WP

Active Ingredients:

Tebuconazole 25%

Target Disease

A systemic fungicide for the control of leaf spot and leaf speckle on bananas, rust, leaf spot and net blotch of peanuts, foliar diseases on cereals crops, and other diseases on beans, peas, onions, paw, pyrethrum and ryegrass and fescue seed crops as specified in directions of use on the table.

Crop and dosage information

Wheat, oats, barley, rye, vegetables, banana, apple, pears, vines, hops, carrots, field beans, strawberries, roses, citrus, peas and other crops.

Usage: 10 -20g in 20L of water.
Application Rate: 100 - 200g per Ha.

Fusalium wilt, A Blight smut



FUNCO 500 WP

Active Ingredient

Carbendazim 50%

Target Disease

A broad spectrum fungicide with preventive and curative actions for the control of black spots, botrytis, powdery mildew, moulds, various blights and other fungal diseases in wide range of crops.

Crop and Dosage Information

Apple, pears, banana, citrus, strawberries, roses, cucubits, chickpeas and other horticultural crops.

Usage: 10 - 15g per 15L of water
Application Rate: 50 - 500g per Ha.

Botrytis, black spots and black soot moulds.



SALFARM 80%

Active Ingredient

Sulphur 80%

Target / Disease

A broad spectrum contact and protective fungicide and miticide such as powdery mildew, scab, leaf spot and all type of mites. It also provides sulphur which is essential plant nutrient.

Crop and Dosage Information

Grape, mangoes, pea, cow peas, apple, cumin, vegetable, flowers, coffee, cotton, fresh beans, cashew and field beans.

Usage:60g per 20L of water
Application Rate: 1.5kg per Ha.

Fungal diseases in fruit and vegetable crops.



FARMLETON 250 EC

Active Ingredient

Triadimefon 25%

Target Diseases

Farrmleton 250 EC is a broad spectrum, systemic, foliar fungicide for the control of various fungal diseases in a wide range of crops. It is quickly taken up by plants and rapidly translocated with systemic activity thus it is less affected by rainfall or irrigation than cintact type fungicide.

Crop and dosage information

Cashew, barley, wheat, tomato, and other horticultural crops.

Usage: 30ml per 20L of water
Application Rate: 500ml per Ha.
200mls per Acre.

Powdery mildew, anthracnose, fungal blight and all other types of hydrolysis



ALLROUND 480 SL

Active Ingredient

Glyphosate 48%

Target Weeds

A systemic post emergent herbicide, it affects all plants, but some require higher doses than most. Perennials require higher doses than annuals. In 1-3 weeks pants turn a distinctive yellow colour, then brown, then die. Seeding may just die.

Crop and dosage information

Registered for use before planting of a wide range of crops: Maize, wheat, sorghum, fruit trees and other crops.

Usage: 50ml - 150ml per 15L of water.
Application Rate: 450 - 1500ml per Ha.

Nut-grass, grasses and broad leaved weeds.



GUGUZOT 200 SL

Active Ingredient

Paraquat - Dichloride 20%

Target Weeds

Fast acting post emergent herbicide with contact action against virtually all weeds, but full control will only be archived in seedlings. Plants will wilt in 24 hours and show substantial browning within 2-4 days.

Crop and dosage information

Maize, rice, ryegrass and other crops as knockdown before sowing and as seed set control of weed.

Usage: 180ml per 20L of water
Application Rate: 280 - 1700ml per Ha.

Broad leaved weeds, narrow leaved weeds



FARMBASE 2,4-D AMINE 720 SL

Active Ingredient

2,4-D Amine 72%

Target Selective Weeds

A systemic post emergent herbicide for broad leaved weed control at all levels of plant growth. It has herbicidal activity against most broadleaved plants especially brassicas, radish, turnip, mustard etc. Also affects bulbous such as cape tulip

Crop and dosage information

Maize, rice, sugarcane, wheat, barley, oats, rye, triticale, corn, sorghum, millet, pasture & fallow.

Usage:150 - 300ml per 20L of water
Application Rate: 1L per Ha.

Broad leaved weeds



KUKUTA 300 OD

Active Ingredients:

Atrazine 200g/L, Mesotrione 70g/L + Nicosulfurone g/L

Target Weeds

A selective systemic herbicide for the control of broad and narrow weeds on maize. Apply at 3-5 leaf stage of corn while annual weeds are at 2-4 leaf stage.

Crop and dosage information

Maize

Usage: 100ml - 160 mls per 20L of water
Application Rate: 2500mls per Ha.

Broad leaved weeds, narrow leaved weeds



BISFLURON 300 WP

Active Ingredient

Bispyribac-Sodium 180g/kg + Bensulfuron-methyl 120g/kg

Target Weeds

A selective fast acting broad spectrum systemic early post emergence herbicide for the control of grass, broad leaved weeds and sedges in flooded and upland rice.
Applied from 7-21 days after transplanting or after seeding.

Crop and dosage information

Upland rice and flooded rice.

Usage: 15g - 20g per 20L of water.
Application Rate: 150g - 250g per Ha.

Broad leaved weeds, narrow leaved weeds.





POLY-BOOSTER

Active Ingredient

N:P:K 21.21.21

Target /Purpose

It is a fertilizer with many nutrients for growth and development of plants. It is also a water-soluble fertilizer for more convenient and used to spray on leaves an soil.

Crop and dosage information

Vegetables, oranges, wheat, sunflowers, melons, tomatoes, onions, carrots, sesame seeds, cashews, tea, coffee and other crops.

Usage: 40g - 50g per 20 Litre of water.
Application Rate: 1.5 - 6kg per Ha.

Vegetable crops and Fruit crops





MAX-MORE

Active Ingredient

N:P:K 10.5.40 + TE

Target / Purpose

It is a fertilizer with many nutrients for plant growth sprouts, flowers, fruits and other crops.
It is soluble fertilizer and it can be used to spray on leaves and drenching to the soil.

Crop and dosage information

Vegetables oranges, cashews, grapes, rice, maize, melons, tomatoes, sunflowers and other crops.

Usage: 50g - 70g per 20 Litre of water
Application Rate: 2 - 7kg per Ha.

Vegetable crops and Fruit crops



MULTI BOOSTER

Active Ingredients:

NPK (12:5:5, 0.01%Zn, 0.01%Mn, 0.01% Mo)

Target / Purpose

It is a fertilizer with high ability to prevent and solve nutrient difficiency of all crops.
Applied on the leaves (foliar) or by drenching on the soil and provides good results for a short time.

Crop and dosage information

Vegetables, oranges, cashews, grapes, rice, maize, melon, tomatoes, sunflowers and other crops.

Usage: 60mls - 80mls per 20L of water
Application Rate: 200mls 250mls per Ha.

Vegetables, flowers and fruit crops



DKO 30e

Active Ingredients:

Anacardic acid, Cardanol, Cadol & Others

Target pest / Insects

An outdoor environmentally compatible preservative, used to control termites and other destructive insects / pests in wood and timber.

Dilution

DKO is ready to use or mix 200mls of kerosene or thinner with 1L of DKO-30e
Use nylon point brush to spread DKO-30e

Wood, timber, buildings etc.

FARMBASE®
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Irrigation System





Pipes and Sprinklers

Agro-inputs & Machinery













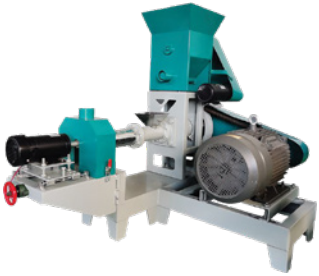












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Quality

is what matters!!!



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