






2025 COMPANY PROFILE



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Ever with you

ATLAS
FOR AGRICULTURAL DEVELOPMENT



Introduction

Atlas is one of the pioneers in the agricultural industry in the region. The company has been importing fertilizers and pesticides from various parts of the world to Egypt for over a decade. Atlas places great emphasis on ensuring the quality of each product, thereby contributing to the advancement of the agricultural sector.

“ We strive to provide our clients with the **best products** that meet their specific needs and ensure sustainable agriculture practices

MOHAMED ZIDAN
CHAIRMAN



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EVOL Holding Company



COMMERCIAL REAL ESTATE



MEDICINE



AGRICULTURE



AGROCHEMICALS





WHO WE ARE ?

Atlas was founded more than ten years ago, but has been in the agricultural pesticide business for more than 22 years.

The company started with five formulations imported according to the needs of the Egyptian agricultural market and conforming with the Egyptian standards of the Ministry of Agriculture. Now, Atlas has more than 100 formulations , varying between pesticides, fertilizers and plant growth regulators.

Atlas has become one of Egypt's most important agricultural companies. By relying on scientific research and innovation to choose its products and worldwide partners , to get the best quality and innovative products from trusted sources to serve the Egyptian agriculture and Egyptian farmers.



Our Mission

Providing our partners with advanced products and innovative solutions to enhance mutual growth and leadership in the Agro-industry.



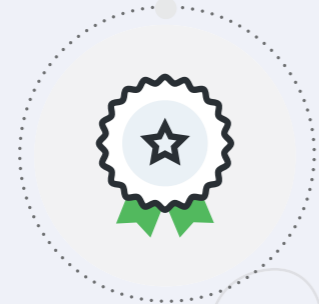
Our Vision

Continuous innovation to maintain growth and expansion momentum.



Our Goal

Offering to our partners, advanced and Agri-innovative products that exceed expectations.



Core Values



Learning and Innovation

We believe that adopting a culture of continuous learning, combined with our professional competences, expertise and innovation, drives us to create solutions that satisfy our customers



Achievement and Contribution

We strive for excellence and world-class results, Every team member contribution is critical to our success. Through teamwork we serve our customers in an effective and efficient manner.



Customer Satisfaction

Prioritizing our customers' needs with high-quality and effective products.



Respect and Integrity

We work in a culture built on trust and mutual respect. We foster an open, honest and direct relation with all our stakeholders



Teamwork and Sustainability

Committed to sustainable agriculture practices for a better planet. We collaborate with our partners towards achieving shared sustainability goals.



Strategic objectives

Atlas Company is establishing itself as the leading force in shaping the agricultural landscape of Egypt. Reflecting its namesake, 'Atlas' which in arabic represents the guide of the world maps, the company aspires to extend its influence all over the agricultural map of Egypt.

Through strategic initiatives and consistent efforts, Atlas aims to become a hallmark of excellence and innovation in Egyptian agriculture, having a significant impact on farming practices, products, and industry standards.



Customers Loyalty and Respect

we strive to exceed our customers expectation and provide them with the best crop protection and fertilizers solutions.



Corporate Growth

To achieve sustainable, long-term and continuous growth, in alignment with our corporate goals and strategic objectives.



Market Leadership

We maintain our market leadership and increase our market share by continuous innovation and sourcing of advanced crop protection and fertilizers solutions.



Commitment to people

To uphold a healthy working environment that promotes and rewards out people's development and their career ambitions.



Employees

Organization Chart

Technical Support Engineers

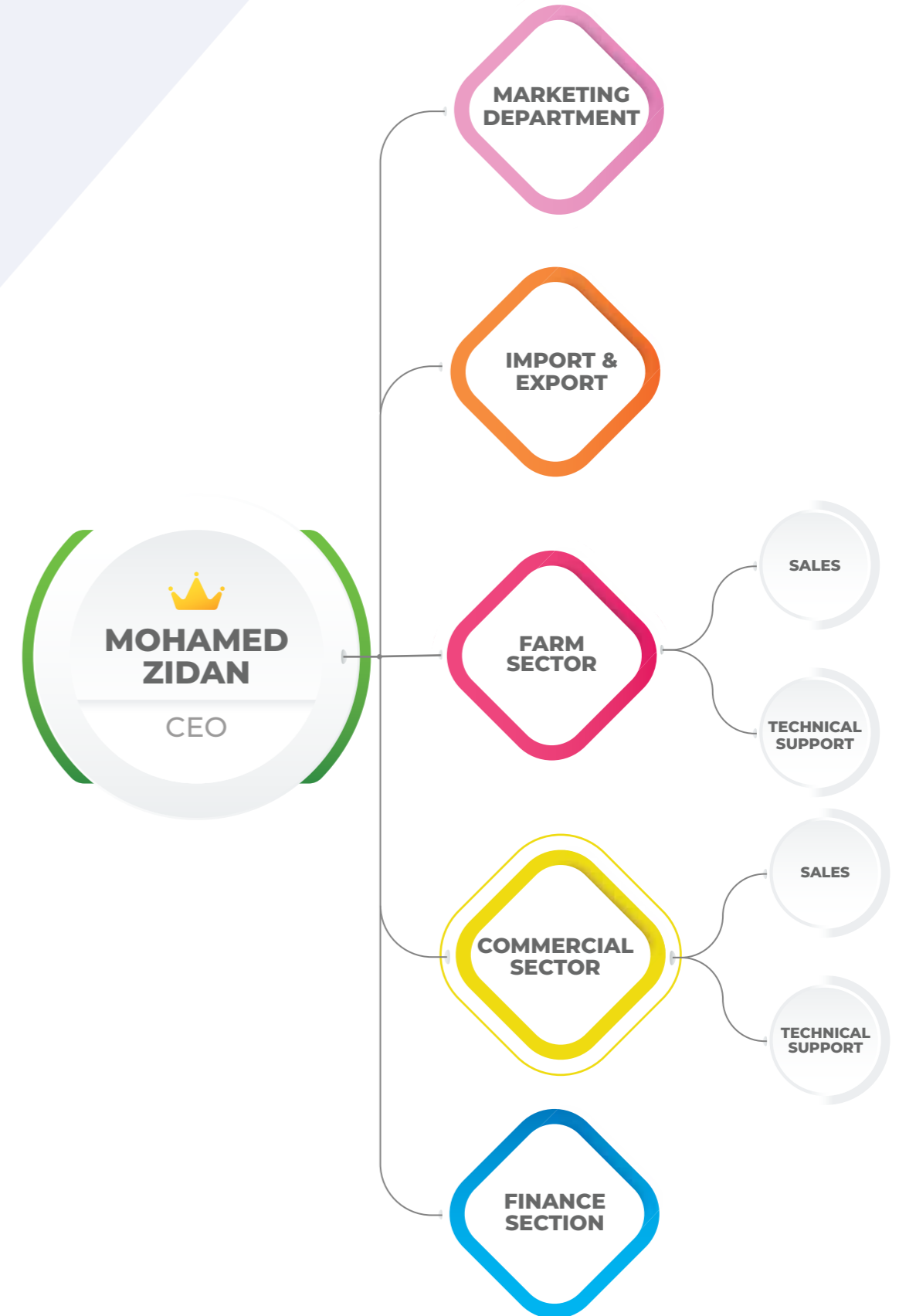
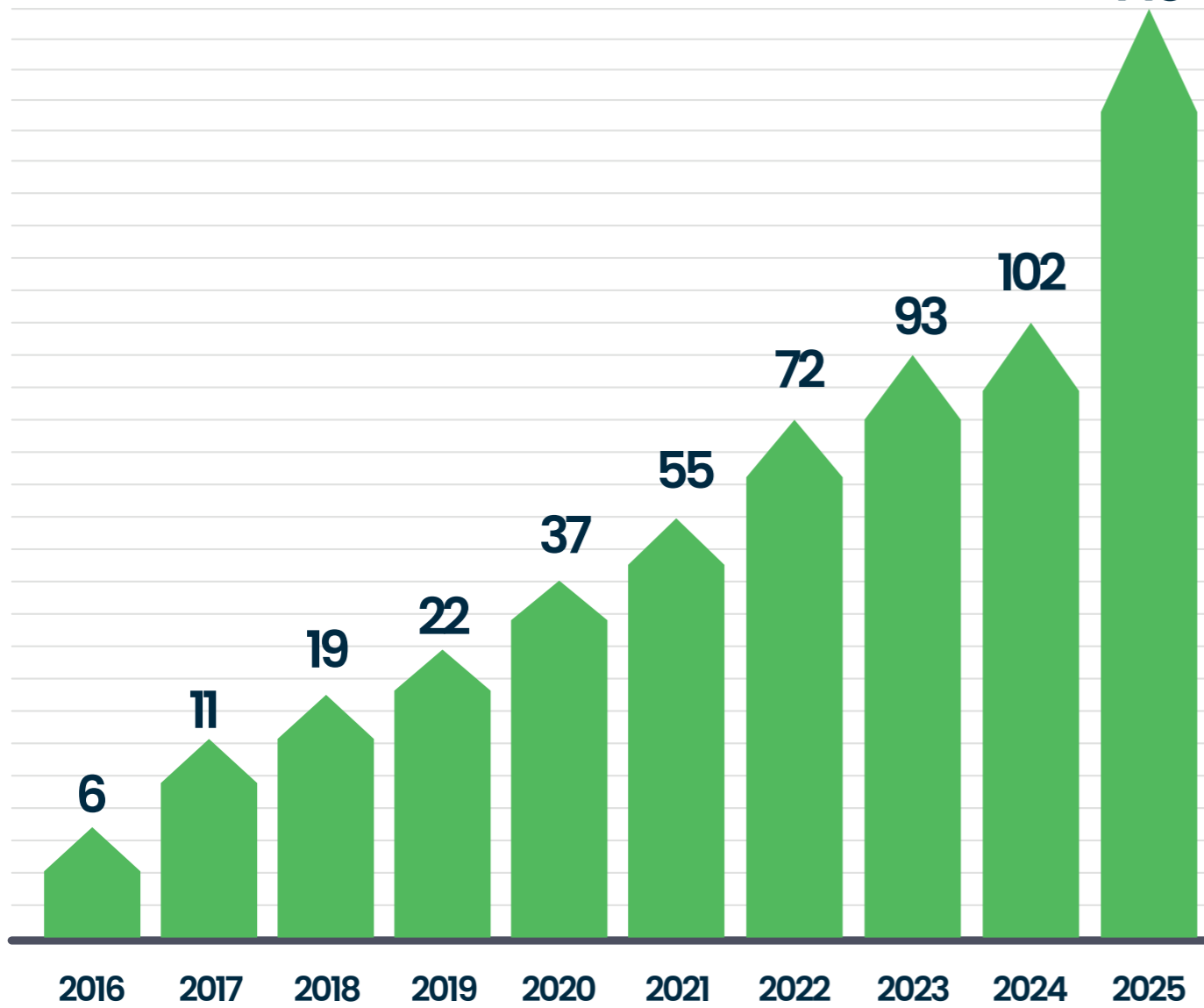


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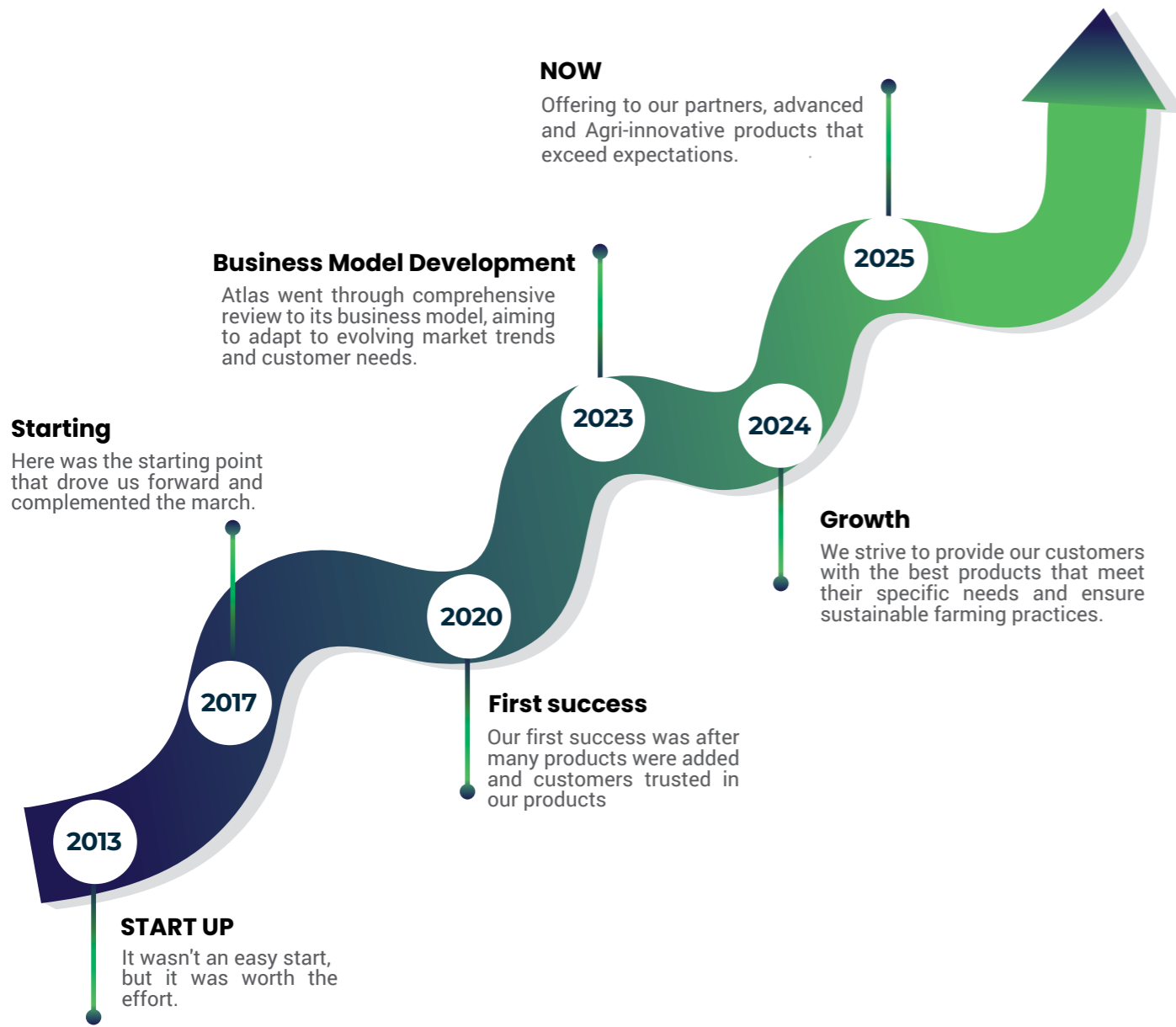
Head Office



51



BUSINESS GROWTH



PRODUCTS

PRODUCTS

220

PRODUCTS

146

REGISTERED

74

UNDER REGISTRATION



Pesticides



Fertilizers



Growth Regulators

ATLAS DISTRIBUTION



- **Cairo** Region
- **Delta** Region
- **Upper Egypt** Region
- **Alexandria** Region

LOCAL TEAM RESULTS

THE PAST 5 YEARS
MORE THAN

2M

**ACRES
USED OUR PRODUCTS**

MORE THAN

300 K

**TECHNICALS
SUPPORT CONSULTATIONS**

ATLAS FARM SECTOR CLIENTS



الشركة الوطنية لاستصلاح
وزراعة الاراضي



شركة النصر للمباني والانشاءات
(ايجيكو)



الشركة الوطنية للزراعات المحمية



مشروع مستقبل مصر للتنمية
المستدامة فرع الفيوم



مشروع مستقبل مصر

aldahra

شركة الظاهره الزراعية



شركة مصر الخضراء (البنا جروب)



شركة التنمية الزراعية العربية
دومتى



شركة الصاحية للاستثمار
والتنمية



شركة العرجاني جروب



شركة الاسكندرية الزراعية
(طلعت مصطفى)



شركة نهضة مصر للزراعات المتطورة



الشركة العالمية للإنتاج والتصنيع
(امريكانا)



شركة اجروفود



الروضة للتنمية الزراعية
والحيوانية



إرادة مصر للتنمية
وإستصلاح الأراضي



شركة الزراعة الحديثه بيكو



شركة اجري سيرفيس مصر



شركة كايرو ثرى ايه
للاستثمار الزراعى



مزارع دينا

MAGRABI
AGRICULTURE

مزارع المغربي (مافا)

POINTS OF SALE & TECHNICAL CONSULTING

ATLAS 2024

890

Point Of Sale

490

Store & Trader

400

Farm & Company

TECHNICAL CONSULTING

ATLAS 2024

4000

technical consultations

7000

Agricultural advice

3000

Technical support

PESTS & DISEASES

Some diseases and agricultural pests we fight with our products.



MITE



WHEAT LEAF RUST



FRUIT FLY



NEMATODE



TUTA ABSOLUTA



ROOT ROTS



APHID



ALTERNARIA SOLANI



JASSID



SCAB



FALL ARMYWORM



THRIPS



ALTERNARIA CITRI



DOWNY MILDEW

TARGET CROPS

Many crops we target to eliminate the agricultural pests they infect . We also aim for more agricultural crops to make integrated programs to care for them and get the best possible results



GRAPES



ORANGE & LEMON



STRAWBERRY



PEACH



MANGO



APPLE



BANANA



PEARS



PLUM



WATERMELON



CANTALOUPE



TOMATO



CUCUMBER



CARROT



POTATO



PEPPER



ONION



EGGPLANT



ICEBERG LETTUCE

PESTICIDES ACTIVE INGREDIENTS

| Composition En | Form |
|--|------|
| Abamectin 10% | SC |
| Acetamiprid 70% | WG |
| Spiromesifen 24% | SC |
| Alpha Cypermethrin 10% | EC |
| Chlorantraniliprole 18.5% | SC |
| Clofentezine 50% | SC |
| Lambda-Cyhalothrin 10% | EW |
| Fluazinam 50% | SC |
| Dimethomorph 12% - Pyraclostrobin 6.7% | WG |
| Beta-cyfluthrin 12.5% | SC |
| Sulfur 80% | WG |
| Azoxystrobin 20% - Dimethomorph 50% | WG |
| Spirodiclofen 40% | SC |
| Difenoconazole 12.5% + Azoxystrobin 20% | SC |
| Indoxacarb 30% | WG |
| DIFENOCONAZOLE 15% + PROPICONAZOLE 15% (30%) | EC |
| Novaluron 5.25% + Indoxacarb 4.5% | SC |
| Oxamyl 24% | SL |
| Fenbutatin oxide 50% | SC |
| Buprofezin 50% | SC |
| IMAZETHAPYR 70% | WG |
| Bifenazate 43% | SC |
| Azoxystrobin 28.2% - Metalaxyl-M 10.8% | SC |
| Fenoxanil 20% | SC |
| Glufosinate-ammonium 20% | SL |
| pyraclostrobin 13% - Boscalid 25% | WG |
| Hexythiazox 5% | EC |
| Etoxazole 11% | SC |

| Composition En | Form |
|---|------|
| Pyridaben 70% | WP |
| Cymoxanil 30% - Famoxadone 22.5% | WG |
| Haloxypop-p-methyl 7.5% - Celthodim 15% | EC |
| BIFENTHRIN 10% | EC |
| Pyriproxyfen 10% | EC |
| Fosetyl-Aluminium 90% | SP |
| Difenoconazole 40% | SC |
| FENAMIPHOS 40% | EC |
| Pyriproxyfen 10% - Chlorfenapyr 20% | SC |
| Desmedipham 7.1% - Phenmedipham 9.1% - Ethofumesate 11.2% | EC |
| Isoxaflutole 75% | WG |
| propiconazole 25% EC | EC |
| PYRAFLUFEN-ETHYL 2% | SC |
| Abamectin 1% - Bifenazate 19% | SC |
| Imidacloprid 70% | WG |
| Cymoxanil 50% | WP |
| Acetamiprid 40% | SP |
| Hymexazol 70% | SP |
| Pyrimethanil 80% | WG |
| propiconazole 25% + Difenoconazole 25% | EW |
| Chlorfenapyr 36% | SC |
| Tebufenpyrad 20% | WP |
| Hymexazol 25% - Metalaxyl-M 5% | SL |
| Azoxystrobin 6% - Chlorothalonil 50% | SC |
| Beta-cyfluthrin 12.5% | SC |
| Emamectin benzoate 9.1% | WG |
| Lufenuron 20% | EC |

| Composition En | Form |
|---|------|
| FLUBENDIAMIDE 39.35% | SC |
| Flupyrimin 10% | SC |
| Triflumezopyrim 10%ww | SC |
| Azadirachtin 3% | EC |
| Phyiscion 0.5% | AS |
| 1.0% CARVACROL | AS |
| Karanja Oil 60% | |
| 44g/L Emamectin benzoate + 132g/L Chlorantraniliprole | SC |
| Kresoxim-methyl+Boscalid 300 | SC |
| Emamectin Benzoate 2%+Tebufenozide 8% | EC |
| Flonicamid 50% | WG |
| Metaflumizone 22% | SC |
| Tebufenozide 20 | SC |
| Trifloxystrobin+Boscalid56% | SC |
| Acetamiprid+Emamectin 8% | WG |
| Oxolinic Acid 20% | WP |
| Buprofezin+Tebufenozide 17% | WP |
| 300 g/l Spiroxamine + 160 g/l Prothioconazole | EC |
| 500 g/l Metrafenone | SC |
| Spinosad 48% | SC |
| Fosthiazate 75% | EC |
| Emamectin Benzoate 3% + Lufenuron 12% | SC |
| Spirotetramat 10% + Pyriproxyfen 15% | SC |
| Oxamyl 31% | SL |
| Chlorantraniliprole 20%+Thiamethoxam 20% | SC |
| Azoxystrobin 6.6%+ Fludioxonil 1.1%+ Metalaxyl-M 3.3% | FS |
| Metaldehyde 15% | GR |
| Pyriproxyfen 10% + Bifenthrin 10% | EC |
| Pyrifluquinazon 20% | WG |
| Penflufen 22.43% | FS |
| Chromafenozide 80% | WP |
| pendimethalin 45% | CS |
| Etofenprox 10% | SC |
| Ethoprophos 20% | SL |
| THIOCYCLAM HYDROGEN OXALATE 50% | WP |
| Oxyfluoren 24% | EC |
| pinoxaden33.3% +florasulam 3.7% | OD |
| Abamectin 10% | SC |
| Nitenpyram 10% | SL |
| Chlorantraniliprole 9.3 + Lambdacyhalothrin 4.6% | ZC |
| Cyantraniliprole 10.26% ww | OD |
| Bifenthrin 6.5% + Clothianidin 18.5% | SC |
| Fluensulfone 2% | GR |
| Fluopyram 17.7% + Tebuconazole 17.7% | SC |

| Composition En | Form |
|--|------|
| Acetamiprid 70% | WG |
| Pyridalil 10% | |
| Clofentezine 50% | SC |
| Cyprodinil 37.5% + Fludioxonil 25% | WG |
| Pinoxaden 33.3% + florasulam 3.7% | OD |
| Isoxaflutole 75% | WG |
| Probamocarb HCL 625g/l + Fluopicolide 62.5 g/L | SC |
| Spirotetramat 22.4% | SC |
| tebuconazole 50% + Trifloxystrobin 25% | WG |
| 156 g/L Acequinocyl | SC |
| Fenazaquin 10% | EC |
| Fluopyram 34.48% w/w | SC |
| Indoxacarb 14.5% | SC |
| + Acetamiprid 7.7% | SC |
| Quizalofop ethyl 4% | EC |
| + Oxyfluorfen 6% | EC |
| 120 g/L Spinetoram | SC |
| Bacillus Subtilis 1.5% | AS |
| Bacillus thuringiensis 32,000 IU/mg | WP |
| BERBERINE 0.5% | SL |
| CELASTRUS ANGULATUS 1% | EW |
| FUNGOUS PROTEOGLYCAN 2% | SL |
| OLIGOSACCHARINS 6% | SL |
| Lambda-cyhalothrin 9.4% + Thiamethoxam 12.6% | ZC |
| Tetrachlorantraniliprole | |
| Matrine | |
| Metam-sodium 423g/L | SL |
| Diquat 222g/L | SL |
| Jingangmycin A 2.4 | AS |



OUR PRODUCTS

INSECTICIDES



SPASRID
Acetamiprid (40%) SP

Neonicotinoid insecticide used as foliar spray on many various types of crops for effectively controlling sucking insects such as (whiteflies, aphids, thrips, jassid, psylla, spidermites, leafminers, tuta abseluta, leaf hoppers and others)



RONOVITE
IMIDACLOPRID (70%) WG

Active against wide range of sucking insects such as whiteflies, aphids, thrips, jassid, scale insects and mealy bugs



ACETACLEAN
Acetamiprid (70%) WG

Neonicotinoid insecticide used as foliar spray on many various types of crops for effectively controlling sucking insects such as (whiteflies, aphids, thrips, jassid, psylla, spidermites, leafminers, tuta abseluta, leaf hoppers and others)



VERDECT
Emamectin benzoate (9.1%) WG

A broad spectrum insecticide formulated as water dispersible granules for safety and ease of use.



MUSTANG
Pyriproxyfen (10%) EC

Contact Insect Control Oxime Infectious Effective Against Piercing-sucking Insects, Including Scale Insects - Bed Cleaning



AUDIFY
Alphacypermethrin (12.5%) EC

A broad-spectrum pyrethroid insecticide specialized in eliminating a wide range of pests such as whiteflies, aphids, thrips, gassids, cutworms and fruit flies.



TALISCA
Spirotetramate (22.4%)SC

An insecticide that works to prevent the synthesis of fats and fatty acids and works to combat mealybugs - aphids - pear lice - whiteflies and thrips.



CARESUP
Beta-cyfluthrin (12.5%) SC

A pyrethroid insecticide that works by contact and as an infectious poison to eliminate fruit flies, as well as whiteflies, aphids, thrips, jasids, hoppers, and others.

INSECTICIDES



FITIFY
Buprofezin (50%) SC

An insecticide that works by contact and as an infectious poison by preventing moulting. Regulated growth that causes sterility in adult insects, which lay unfertilized eggs.



EQUALORA
Indoxacrb (4.5%)
Novaluron (5.25%) SC

Contact insecticide and infectious toxin that acts as a moult inhibitor and has an effective effect on Lepidoptera and fall armyworms.



KEMCLAM
Thiocyclam Hydrogen Oxalate(50%) WP

An insecticide to eliminate many pests such as tomato weevils, fruit worms, cutworms, whiteflies, aphids, beetles, and others.



MICHELIN
Bifenthrin (10%) EC

A pyrethroid insecticide that works by contact and as an infectious poison that has an effect on aphids and lepidopteran worms.



BRITEPLUS
Lambda Cyhalotrin (10%) EW

A pyrethroid insecticide that works in a rapidly spreading form in a spray solution against all insects, such as mealybugs and scale insects.



BEARSHOT
Chlorantraniliprole(18.5%) SC

A contact insecticide and stomach poison with high effectiveness against scale insects, potato tuber moth, cotton leafworm, thorny and clove worms.



ZENDRON
Lufenuro (20%) EC

An insecticide that works as a moult inhibitor for all larval stages



PIKKA
Pyriproxyfen(10%)
Chlorfenapyr (20%) SC

An acaricidal insecticide that works as a moult inhibitor for all larval stages



DOXCAP
Indoxacarb (30%) WG

An insecticide to combat the green worm, fruit worms, potato tuber moth, cotton leaf worm, grape worm, and tomato weevil.



VELOCITY
Beyradalil (10%) EC

An insecticide that works on contact and as a stomach poison, in the form of a Emulsifiable concentrate formulation, which plays a role in controlling thrips on vegetable and fruit crops.

ACARICIDES



KLENSER

Pyridaben (70%) WP

A mite insecticide with a stun effect on mites in all their stages (eggs, larvae, nymphs, and instars).



ALFREDKAISER

Bifenazate (43%) SC

A specialized exterminator to combat all types of spiders in all their stages.



TARACHLOR

Chlorfenapyr (36%) SC

Insecticide and acaricide to combat insect pests and acarosis of all kinds (tomato weevil - thrips - grape worm - cotton leaf worm)



DICLAK

Spirodiclofen (40%) SC

An acaricidal insecticide that acts as an infectious poison on all stages (eggs - larvae - nymphs) except adult males, such as (silver mites and citrus rust mites)



TEBOREX

Tebufenpyrad (20%) WP

A mite and insecticide to eliminate all stages of mites, including eggs, larvae, nymphs, and adults, as well as aphids and psylla pyres.



ABACLEAN

Abamectin (10%) SC

An acaricidal insecticide that works by contact and as an infectious poison to combat mobile stages such as nymphs and adults.



INDOGAR

Etoxazole (11%) SC

An insecticide and growth regulator that works by contact and as an infectious poison that works as a moulting inhibitor to combat mites (eggs, larvae, and nymphs), except for the adult stage.



BICORT

Clofentezine (50%) SC

A mite growth regulator that works to eliminate a wide range of pathogenic mites (eggs and larvae) on a wide range of plants and crops.



ARTWIS

Spiromesifen (24%) SC

A mite and insecticide used to eliminate all stages (eggs - larvae - nymphs) except adult male mites, as well as whiteflies on many plants and crops.



HEXA GROW

Hexythiazox (5%) EC

A mite insecticide and growth regulator that works as a moulting inhibitor and is specialized in eliminating all stages of mites, including eggs, larvae, and nymphs.



RIVEDALE

Bifenazate (19%)
Abamectin (1%) SC

An insecticide and acaricide used as a foliar spray to eliminate many types of mites in all their stages, as well as whiteflies, tunnel makers, and other pests.



FILANO

Fenbutatin oxide (50%) SC

An acaricide that acts on all stages of mites.

NEMATOCIDES



KEMAPHOR

Ethoprophos (20%) EC

A nematicide to eliminate many types of stubborn nematodes efficiently and effectively



FELICIA

Oxamyl (24%) SL

A systemic nematicide and insecticide specialized in eliminating different types of nematodes and has an effect on sucking borers.



PARAPHOS

Fenamiphos (40%) EC

A systemic nematicide and insecticide that works on stubborn stages such as root knots and free-living nematodes.



OXYEL

Oxamyl (24%) SL

A specialized systemic nematicide and insecticide for eliminating different types of nematodes.

FUNGICIDES



SIMI PRO X

Cymoxanil (50%) WP

A preventive and curative fungicide used to eliminate late blight in tomatoes and potatoes - downy mildew in cucurbits, onions and grapes.



SPIKE

Hymexazol (70%) SP

A fungicide used to eliminate root rot fungi and seedling death, such as pythium, fusarium, verticillium, and others.



UNIDRON

Azoxystrobin (6%)
Chlorothalonil (50%) SC

A preventive and curative systemic fungicide for fungal diseases (gum stem blight - leaf spot - fruit rot - downy mildew - scab - early and late blight)



DURIVO

Propiconazole (15%)
Difenoconazole (15%) EC

A broad-spectrum preventive and curative systemic fungicide to combat (powdery mildew - navel rot - leaf spot - rust - anthracnose - early bud.



ULTRADART

Metalaxyl M (5%)
Hymexazol (25%) SL

A fungicide used by injection into the soil to eliminate root rot fungi and seedling death, such as Pythium, Fusarium, Verticillium, Rhizoctonia, and others.



GOTHAM

Boscalid (25%)
Pyraclostrobin (13%) WG

A topical systemic preventive and therapeutic fungicide against fungal pathogens such as downy mildew - powdery mildew - fruit rot - scabs - early and late blight - navel rot - anthracnose - scab.



FRIGATE

Azoxystrobin (28.2%)
Metalaxyl-m(10.8%) SC

A preventive and therapeutic systemic fungicide against many pathogens that affect the roots (Pythium, Phytophthora, Rhizocotonia, and Fusarium).



PROFOL

Propiconazole (25%) EC

A preventive and curative systemic fungicide for powdery mildew - echoes - leaf spots



LUSTER

Famoxadone (22.5%)
Cymoxanil (30%) WG

A fungicide to eliminate early and late blight fungi and downy mildew.



CARENZO

Pyraclostrobin (6.7%)
Dimethomorph (12%) WG

A fungicide with systemic properties that has a preventive and therapeutic effect on the fungi of early and late blight, downy mildew, powdery mildew, anthracnose, leaf spot, and rust.



DIYATRO

Difenoconazole (12.5%)
Azoxystrobin (20%) SC

A preventive and curative systemic fungicide to eliminate many fungal diseases such as downy mildew, powdery mildew, early and late blight, anthracnose, navel rot, downy mildew, and others.



BROADCAST

Fluazinam (50%) SC

A preventive and curative systemic fungicide for many diseases such as early and late blight, downy mildew, scab, and white mold.



MOFASA

Tebuconazole (50%)
Trifloxystrobin (25%) WG

A systemic fungicide that works to combat many fungal diseases such as Botrytis mold, white mold on onions, sclerotia mold, and powdery mildew.



DOPAMEN

Cyprodinil (37%)
Fludioxonil (25%) WG

Systemic fungicide to eliminate fruit rot in grapes and strawberries.



SUPER DURIVO

Propiconazole (25%)
Difenoconazole (25%) EW

A preventive and curative systemic fungicide for fungal diseases (gum stem blight - leaf spot - fruit rot - downy mildew - scab - early and late blight)



DEXTER

Propamocarb hydrochloride (62.5%)
Fluopicolide (6.25%) SC

A preventive and therapeutic systemic fungicide for oomycetes - downy mildew in grapes, cucurbits and onions - late blight in tomatoes and potatoes - root rot



OSHIGON

Difenoconazole (40%) SC

A preventive and therapeutic systemic fungicide to combat many fungal diseases such as early blight - flower blight (anthracnose) - ascochyta blight - combating rust - leaf spots - stem blight.



DEW ACTION

Dimethomorph (50%)
Azoxystrobin (20%) WG

A preventive and therapeutic systemic fungicide to combat (downy mildew - late blight - leaf spots - flower blight - powdery mildew - fruit scab - navel rot - echoes).



NEW VOLMAIR

Fosetyl-Aluminium (90%) SP

A preventive and therapeutic systemic fungicide for the treatment of (late blight - downy mildew - root rot - red heart rot in strawberries - Phytophthora - gums - anthracnose).



SPIROGUARD

pyrimethanil (80%) WG

A preventive and therapeutic systemic fungicide that works to combat fruit rot, downy mildew, scab, and especially the botrytis fungus.



CERNTY

sulfur (80%) WG

A fungicide and acaricide that works to combat mites and many fungal diseases such as powdery mildew, scab, and fungi on many crops.



FLONHAD

Oxyfluorfen (24%) EC

A systemic herbicide that is effective for controlling annual weeds, both broadleaf and narrow-leaf, in onion, peanut, garlic, and cabbage crops.



PLINGATOL

Isoxaflutole (75%) EC

A herbicide that works to control broadleaf and narrow-leaf weeds in corn and sugarcane crops.

HERBICIDES



GLUHERB

Glufosinate-ammonium (20%) SL

A Herbicide for broad and fine leaves that works by contact, non-selectively, and a desiccant for potato shoots - specialized in eliminating all weeds.



PLATINUM

Desmedipham(7.1%)
Phenmedipham (9.1%)
Ethofumisate (11.2%)

A selective herbicide designed to control broad-leaved weeds in sugar beet crops.



PINOSULAM

Pinoxaden(33.3%)
Florasulam (3.7%) OD

A specialized herbicide for wheat, broad-leaved and thin-leaved weeds



MAD-DOX

Clethodim (15%)
Haloxfop (7.5%) EC

A herbicide specialized in eliminating fine-leaved weeds in tomatoes, sugar beets, fava beans, and others.



PROTOFEN

Pyraflufen - Ethyl (2%) SC

Contact herbicide specialized in eliminating annual broadleaf weeds such as blackberries in fruit crops.



FIVE X

imazethapyr (70%) WG

Systemic herbicide to control annual weeds in soybean crops. It is absorbed through the roots and leaves and transported in the xylem and phloem vessels, as well as in the meristematic tissues.

FERTILIZERS & PLANT REGULATORS



HERTZ

Cytokinin(8%)

It encourages the implementation of the specified chlorophyll procedure and the follow-up of the implementation of light outputs as much as it increases the production of recommendations and increases the size of the fruits and works to ensure wonderful buds from the experiments.



ALFATOK

CPPU (1%)

A plant growth regulator that works on cell division, scaling, and increasing branching and vegetative growth



HIGHER WALL

Auxin (6%)
Cytokinin(6%)

It reduces the phenomenon of fruit drop and improves the flowering impulse of the plant, elongation, cell division, scaling, and increased branching and vegetative growth.



VELER

Cytokinin(6%)

It helps increase the rate of protein synthesis and prevent its breakdown within plant tissues. It delays the aging of plant cells and increases the rate of cell division.



VISA GROW

CPPU (6%)

A plant growth regulator that regulates plant cytokinins, cell division, scaling, increased branching, and vegetative growth.



NEW BARCODE


Fulvic Acid (60%)
Amino Acids (10%)
Potassium(10%)

Fulvic to chelate elements, revitalize the plant, and improve soil and root properties




DOVER
Potassium(18%)

It works to increase the plant's ability to resist environmental stress, such as thirst, frost, and high temperatures. It stimulates the formation of roots and vegetative growth. It works to stimulate natural coloring and improve the properties of fruits, such as sugar, flavor, and texture.




RIBIRTH FORT
Nitrogen(5%)- Sulfur(5.7%)
Potassium(15%)-Citric acid(5.7%)
Calcium oxide (14%)

A salinity treatment and soil corrector in powder form to quickly treat the symptoms of soil salinity and improve its properties and texture in low doses.



MIX SEAVAG
Boron(2%)
Molybdenum (1%)

Relieve stress, stimulate the plant, and stimulate and improve the flowering process.




PIOTRAK
Indole Butyric Acid (3%)

A growth regulator used as a stimulant for root growth. It stimulates the division and elongation of root cells, stimulates the rapid growth of the roots of plants, trees, and cuttings, and increases the weight, length, vitality, and strength of the roots.



SEAVAG
Seaweed(17%)
Auxin (2%)-Boron(2.5%)
Alginate Acid (1.8%)

Marine algae extract works to relieve stress, stimulate the plant, and stimulate and improve the flowering process.




PK IBA
Indole Butyric Acid (2%)
Potassium (15%)
Phosphorous(22.5%)

Stimulating root growth and ensuring the success of the transplantation process, suitable for flowering and resistance to fungal diseases




EXTRA PHONETOP
Ethephon (48%)

A plant growth regulator that helps in early and accelerated coloring in colored grape varieties and works to increase the percentage of female flowers in cucurbits.



IMPROV PLUS
Copper(6%)
Sulfur(2.77%)

Liquid fertilizer to prevent fungal and bacterial diseases such as lichens, anthracnose, downy and powdery mildew, and others.




NUTRAFOS MAX
Phosphorous(44%)
Potassium(7.5%)-Zinc(4.6%)
Magnesium oxide (6.7%)

It contains phosphorus to increase flowering and provide the plant with energy, activating the energy units ATP and ADP, potassium to regulate the transfer of elements and sugars to and from cells, magnesium to synthesize chlorophyll A and B, and zinc to synthesize the amino acid tryptophan.




SONEX
silicone surfactant
Polyalkyleneoxide Modified
Heptamethyltrisiloxane (98%)

It reduces surface tension, increases the penetration and permeability of the spray solution to the leaf surface, and increases the effectiveness of spraying by no less than 30%.



M CAB
Calcium (10%)-Boron(1%)
Magnesium (2%)
Hepta-Gluconate (15%)

Stabilizing setting and flowering and improving the hardness and properties of fruits



FOSFISER
Phosphorous (42%)
Potassium (28%)

A nutrient that works to protect the plant as a first line of defense against diseases and stimulates and activates the plant's natural immunity.



RESTOR
Indole Butyric Acid (4%)

Stimulating the seedling process and increasing the activation, size, area and weight of the root hairs and the root in general.



NEW CROP CARE
Cytokinin (4%)

A plant growth regulator that activates cell division and works to increase the size of fruits, increase production, and works to reveal side shoots.



ROOTRING
Naphthaleneacetic acid (2.5%)
Indole Butyric Acid (3%)

A plant growth regulator used as a root growth stimulant. It stimulates the division and elongation of root cells and stimulates the rapid growth of the roots of plants, trees and cuttings.



KASTOX S
Zinc (5%)- Manganese (7%)
iron (7%)- Copper (1%)
Sulfur(10.8%)- Boron (1%)

Mineral fertilizer to prevent and treat symptoms of micronutrient deficiencies, plant stress cases, and rapid stimulation of plant growth



CALSER
Calcium (10%)
Hepta-Gluconate (15%)
Organic Matter (25%)

Treating soil salinity and improving soil properties for root growth



RIBAND GROW
Potassium oxide (25%)

A liquid fertilizer that is completely soluble in water, used to increase the size and weight of fruits, stimulate natural coloring, and improve the desired properties of fruits, such as sugar content, flavor, hardness, and color.



K-RITZ
Potassium (11%)
Silicon (22%)

Potassium silicate reduces heat and frost stress.



FRITOS PLUS
Calcium (35%)

Fertilizer containing a high percentage of calcium in the form of a suspension to prevent and quickly treat the symptoms of calcium deficiency and increase the hardness of fruits through ground fertilization.



FLOWER GIBRO-S
Oxyfluorfen (24%) EC
A growth regulator used to manage fruit ripening, sizing, and thinning.




NOBEL
IndoleButyric Acid (6%)
"It stimulates the seedling process And increase the activity, size, space And the weight of root hairs and roots"



IBA CROUZER
IndoleButyric Acid (1%)
"A growth regulator that stimulates the seedling process And increase the activity, size, space And the weight of root hairs and roots"



CITRONE CA-BOR
Boron (2.5%) Calcium (9%)
Stimulation and enhancement of flowering, fruit setting, quality and hardness of fruits




BAROX
Boron (15%)
"Purification of the throne and increasing production in Tuber crops and the increase in percentage Sugar and carbohydrates."



K-RITZ
Potassium (11%) Silicon Dioxide (22%)
It works on potassium silicate, which raises heat stress and frost resistance.




CORONIL
Nitrogen (15%) Amino Acids (11%)
"Fertilizer containing acids Amino and nitrogen are easy to absorb, stimulate and activate. From the formation of the chlorophyll molecule Hence the process of vegetative growth and photosynthesis"



A-PLUS 5-8-43
Nitrogen 5% Phosphorus 8% Potassium 43% Sulfur 2.4%
High-potassium fertilizer for hardening and casting.



EROHA
FE-EDDHA (6%)
"Fertilizer prepared in a distinctive methylene form, its design allows it to remain and stabilize in alkaline soil more effectively compared to traditional iron compounds."



ACURE MIX
Zinc (1.1%) Iron (6.8%) Manganese (2.6%) Boron (0.9%) lignosulfonic acid (69.8%) Sulfur (0.3%) Molybdenum (0.2%) Copper (1.3%)
" It Prevents plant stress. It is characterized by rapid and easy dissolution and absorption by plants Either by foliar spray"




ACURE MN
Manganese (10%) lignosulfonic acid (89%)
It activates the process of carbon dioxide fixation in plants, which contributes to enhancing the efficiency of biological processes.




ACURE ZN
Zinc (10%) lignosulfonic acid (67.8%)
"Fertilizer characterized by rapid absorption For plants through the leaves And enters in



ACURE FE
Iron (10%) lignosulfonic acid (87%)
"Fertilizer designed to prevent symptoms of iron deficiency in all Plants, stimulating vegetative growth and the success of the seedling process"

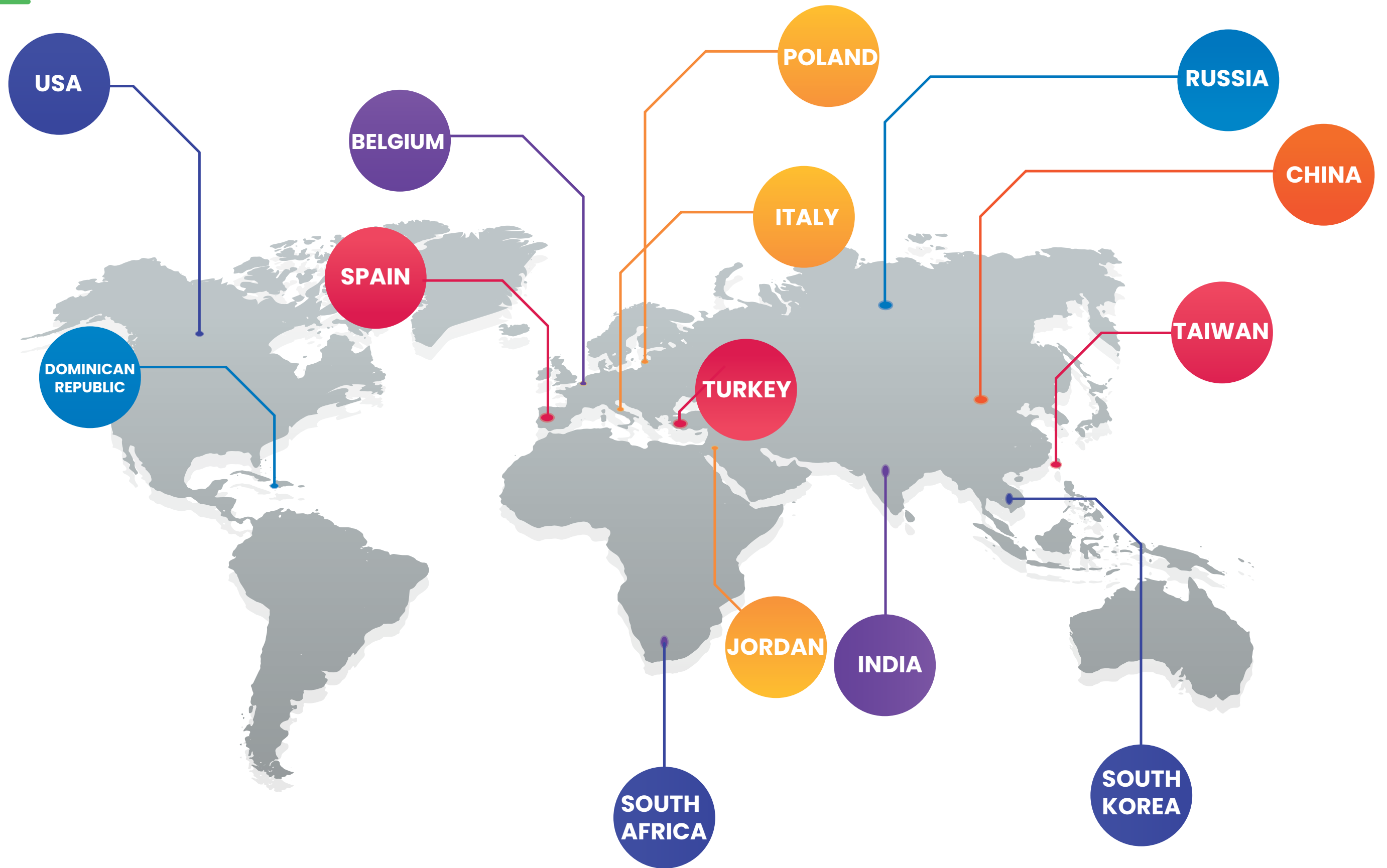


X-TARGO
Sulfur(1%-2%)-Potassium(10%) Nitrogen(0.8%-1.8%) Calcium(0.3%-0.6%) Magnesium(0.2%-0.5%) Organic Matter (50%-60%)
Marine algae works to revitalize the plant in general and resist heat, water and frost stress



CURD CROPS
Nitrogen(7%)- Boron(3%) Manganese(2%) Phosphorous(36%) Zinc(2%)-Sulfur (2%) Molybdenum (2%)
Elements and phosphorus to stimulate flowering and setting and provide the plant with the energy needed for the highest yield

BUSINESS PARTNERS



BUSINESS PARTNERS

Atlas is driven by its commitment to deliver innovative and effective pesticides and fertilizers to the Egyptian market. Atlas has developed strategic partnerships with some of the world top agrochemical technology leaders and has been combining their latest technologies offering solutions exceeding our customers expectations



CHINA - ITALY - SPAIN - USA - TURKEY - TAIWAN - POLAND - IRELAND



(USA)



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(CHINA)



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NEWSUN



中农联合 SINO-AGRI UNION



联裕化工



(CHINA)



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LIMIN

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Flagchem

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(CHINA)



BELUCKEY

(CHINA)



HEBEN



(CHINA)



(CHINA)



PLANTNOVO

(CHINA)



MR INNOVATION

(SOUTH KOREA)



AGRICULTURAL



Ms. Jacqueline Azar, Governor of Beheira, which is considered the largest agricultural governorate in Egypt.

Welcoming Mr. Rafael Mahana de Carvalho Rivosco, the Agricultural Attaché of the Brazilian Embassy.

A productive meeting with H.E. Mr. Alaa Farouk, Minister of Agriculture, discussing ways to enhance agricultural development and support the sector.

Arab delegations receive special attention.

Atlas for agricultural Development Team

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gatherings of the Atlas for agricultural development team.

Continuous discussions with our valued clients and success partners to support agricultural development.

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Honoring the presence of Armed Forces leaders at the



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Ms. Jacqueline Azar, Governor of Beheira, which is considered the largest agricultural governorate in Egypt.



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