



ORIOLE HOMES LTD – COMMITTED TO AFRICAN AGRICULTURE & SUSTAINABLE DEVELOPMENT

Integrated Fertilizer Supply & Agricultural Service Solutions



-2026-



FARMING



DISTRIBUTION



CONSTRUCTION



TRADE



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COMPANY INTRODUCTION

Oriole Homes Ltd is a trusted partner in African agriculture, established in 2013 and fully dedicated to sustainable farming since 2017. With a registered trademark in Kenya and strategic partnerships with leading research institutes, we combine local presence with global expertise to drive agricultural transformation.

BUSINESS PERFORMANCE

We supply over USD 100 million worth of fertilizers annually in Kenya, distributing more than 200,000 tons to farmers nationwide. Our operations extend into Uganda and Zambia, with expansion underway in Rwanda and Tanzania. Backed by a strong supply chain in China, we ensure cost-effective, reliable delivery across East Africa.

AGRICULTURAL SERVICE CHAIN

Beyond product supply, we deliver integrated services: precision soil analysis, customized fertilization plans, and on-ground field support. Our end-to-end model ensures farmers achieve higher yields, healthier soils, and long-term sustainability, positioning Oriole Homes Ltd as a complete agricultural solutions provider.

PRODUCT PORTFOLIO

Our solutions include foliar, slow-release, and controlled-release fertilizers, each designed to meet specific crop needs. From maize and tea to coffee and sugarcane, our tailored formulations enhance productivity, improve soil health, and support sustainable farming practices.



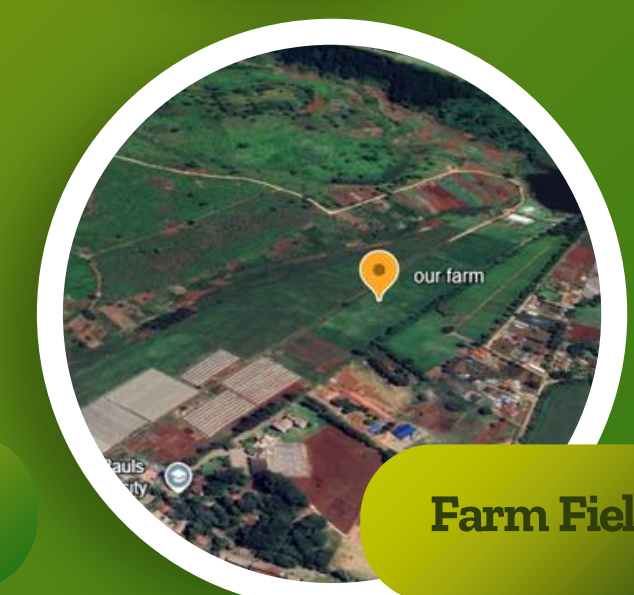
Fertilizers



Fresh Vegetables



Trucks



Farm Fields



Equipments



Supply Stations



Company Overview

Establishment & Development

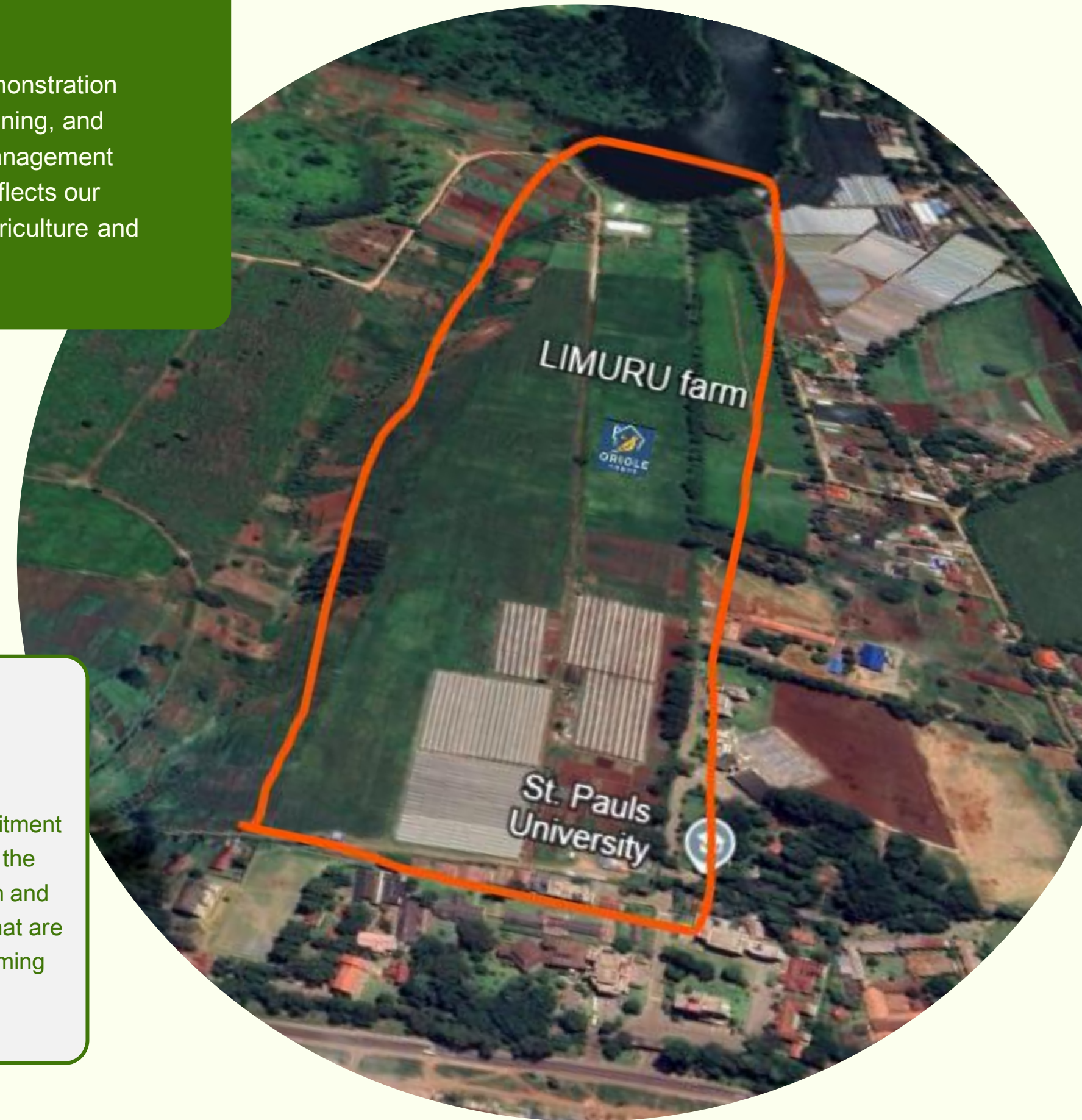
Founded in 2013, Oriole Homes Ltd initially operated across multiple sectors before fully dedicating itself to agriculture in 2017. Since then, we have focused on advancing agricultural development and introducing innovative technologies to strengthen Africa's farming systems and food security.

Agricultural Footprint

Our operations include a 50-acre demonstration farm, serving as a hub for testing, training, and showcasing best practices in crop management and fertilizer application. This farm reflects our hands-on approach to sustainable agriculture and community empowerment.

Climate Change

We proudly hold a registered trademark in Kenya, reinforcing our brand identity and long-term commitment to the region. Through a strategic partnership with the Plant Science Institute, we integrate local research and expertise into our operations, ensuring solutions that are both scientifically sound and tailored to African farming realities.





TEAM OVERVIEW

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**LOCAL
WORKFORCE-700+**

Over **700 Kenyan employees** across technical support, soil analysis, field service, and customs clearance.

Deeply embedded in local communities, ensuring responsive service and culturally aligned agricultural solutions.

Skilled teams provide on-ground expertise to farmers, strengthening trust and adoption of modern practices.

**CHINESE
EXPERTISE- 60**

More than **60 Chinese professionals**, each with 10+ years of experience in African agriculture.

Specialists in agronomy, logistics, and supply chain management, bringing global best practices to local operations.

Their long-term presence ensures knowledge transfer, technical innovation, and reliable execution.

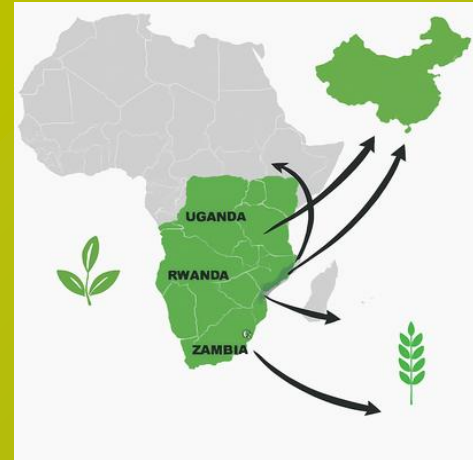


BUSINESS PERFORMANCE

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Beyond Kenya, our operations have expanded into Uganda and Zambia, with entry into Rwanda and Tanzania underway, reinforcing our role as a regional leader in agricultural solutions. Backed by a robust supply chain in China and strong manufacturer partnerships, we deliver products cost-effectively and reliably across borders. **Supply chain advantages** : highlights our proven capacity, growth trajectory, and resilience, positioning Oriole Homes Ltd as a trusted partner in Africa's agricultural future.

Oriole Homes Ltd has established itself as a major player in the East African agricultural sector, with an annual fertilizer supply in Kenya valued at approximately **USD 100 million** and volumes exceeding **200,000 tons**. This scale reflects both the strength of our market penetration and the trust we have built among farmers and distributors



Our Impact at a Glance

\$100M

Annual Supply Value

Market value of fertilizer supplied annually in Kenya

200K+

Tons Delivered

Volume of fertilizer reaching East African farms each year

K.T.D.A FARMERS FO... · Join · 2h ·

Edwin Neymar Yegon · 2h ·

KTDA Flags Off 30,000 Tonnes of Fertiliser to Boost Smallholder Tea Farmers

The Kenya Tea Development Agency (KTDA) has flagged off the first consignment of 30,000 metric tonnes of fertiliser at the Port of Mombasa for distribution to 71 KTDA-managed factories across the country.

The fertiliser, imported from China, is part of KTDA's continued efforts to support smallholder tea farmers with affordable, high-quality farm inputs aimed at improving productivity and tea quality.

Speaking during the dispatch ceremony, KTDA Chairman Chege Kirundi said the exercise underscores the agency's commitment to empowering tea growers and strengthening Kenya's position as a leading global producer of quality tea.

"We are here today to oversee the dispatch of 30,000 metric tonnes of fertiliser destined for all KTDA-managed factories across the country. This reflects KTDA's dedication to supporting smallholder tea farmers with affordable and quality inputs," said Mr. Kirundi.



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Kenya Agricultural and Livestock Research Organization (KALRO) today welcomed Ms. Du Ying of Oriole Limited, accompanied by Mr. Gideon Keter from the State Department of Agriculture and Ms. Colleta Sigilai from the National Assembly.



We supply over USD 100 million worth of fertilizers annually in Kenya and this year it may double . Every year we supply around 200,000 Tons of fertilizer in Kenya including KTDA, NCPB and farmers nationwide. I am serving 700,000 tea farmers, 100,000 coffee farmers and 600,000 maize farmers. Our operations extend into Uganda and Zambia, with expansion underway in Rwanda and Tanzania.



PRODUCT INTRODUCTION – FERTILIZER TYPES

1

Foliar fertilizers, Our foliar fertilizers are applied directly to the leaves, enabling rapid nutrient absorption and providing immediate boost in critical growth stages. To support long-term soil health and reduce nutrient loss .

2

Slow-release fertilizers, which gradually release nutrients into the soil, ensuring sustained effectiveness and minimizing environmental impact.

3

Controlled-release fertilizers use advanced coating technology to synchronize nutrient delivery with the crop's growth cycle, maximizing efficiency and yield potential.



AMMONIUMSULFATE
GRANULAR 颗粒硫酸



Slow-release fertilizer



SHIKEFENG CHEMICAL INDUSTRY CO.,LTD
No.101, ShanJian Road, Economic Development Zone, Linyi City,
Shandong Province

SKF 施可丰

CERTIFICATE OF ANALYSIS

Organic Fertilizer

No.	Item	Specification	Test result
1	Total Nutrient(N+P+K)	4% min	5.2
4	Moisture	20%max	10
5	Granulometry(1.00-4.75mm)	90% min	91
6	Organic Matter	30% min	30.2
7	Appearance		Black



Analysis Certificate

Our Certificate of Analysis provides verified proof of quality, confirming that every batch of our fertilizer meets strict organic standards. Laboratory testing ensures accurate nutrient composition, moisture control, and granularity, while field trials on our 50-acre demonstration farm validate performance under real agricultural conditions.



lease Fertilizers
cience behind them





CROP-SPECIFIC SOLUTIONS

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1

For maize, we supply NK, Urea, NPK, and blended formulations that strengthen root systems, improve grain development, and maximize yields . We also offer an organic slow-release fertilizer that supports long-term soil health and reduces nutrient loss.

2

For Sugarcane - NPK 17:17:17 and Ammonium Sulphate formulations provide sturdy stalks and improved sugar accumulation, directly boosting profitability. Also, our organic slow-release fertilizer enhances soil structure and ensures steady nutrient availability throughout the growing season.

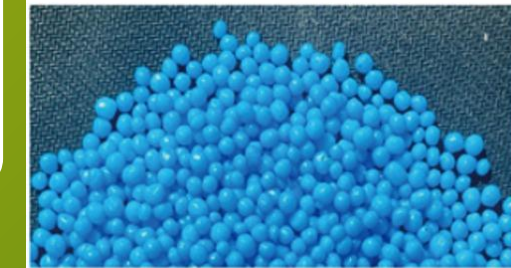
3

COFFEE- balanced nutrition from NPK 17:17:17 and Ammonium Sulphate promotes healthy berry development and increased yield. Our organic slow-release fertilizer improves root zone stability and supports sustained productivity in perennial systems.

4

TEA-The addition of our organic slow-release fertilizer helps maintain soil fertility and aligns nutrient release with plucking intervals. Combined with NPK 26:5:5, it enhances leaf growth and quality, supporting both productivity and market value.

CONTROLLED RELEASED FERTILIZER 控释肥



44-0-0 3M 3m-6m
polymer plantoil

NPK 26-5-5



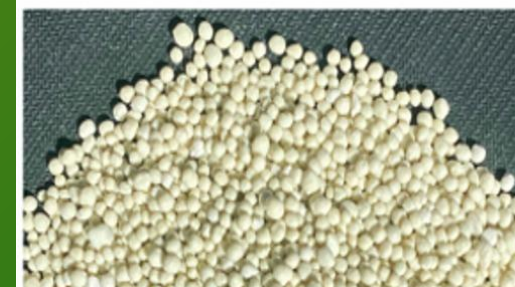
WATER SOLUBLE FERTILIZER 水溶复合肥



UREA 尿素



COMPOUND NPK 复合肥





Agricultural Service Chain

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Our soil analysis team conducts professional testing to develop customized fertilization plans that match the specific needs of each farm, ensuring precision and efficiency in nutrient application.

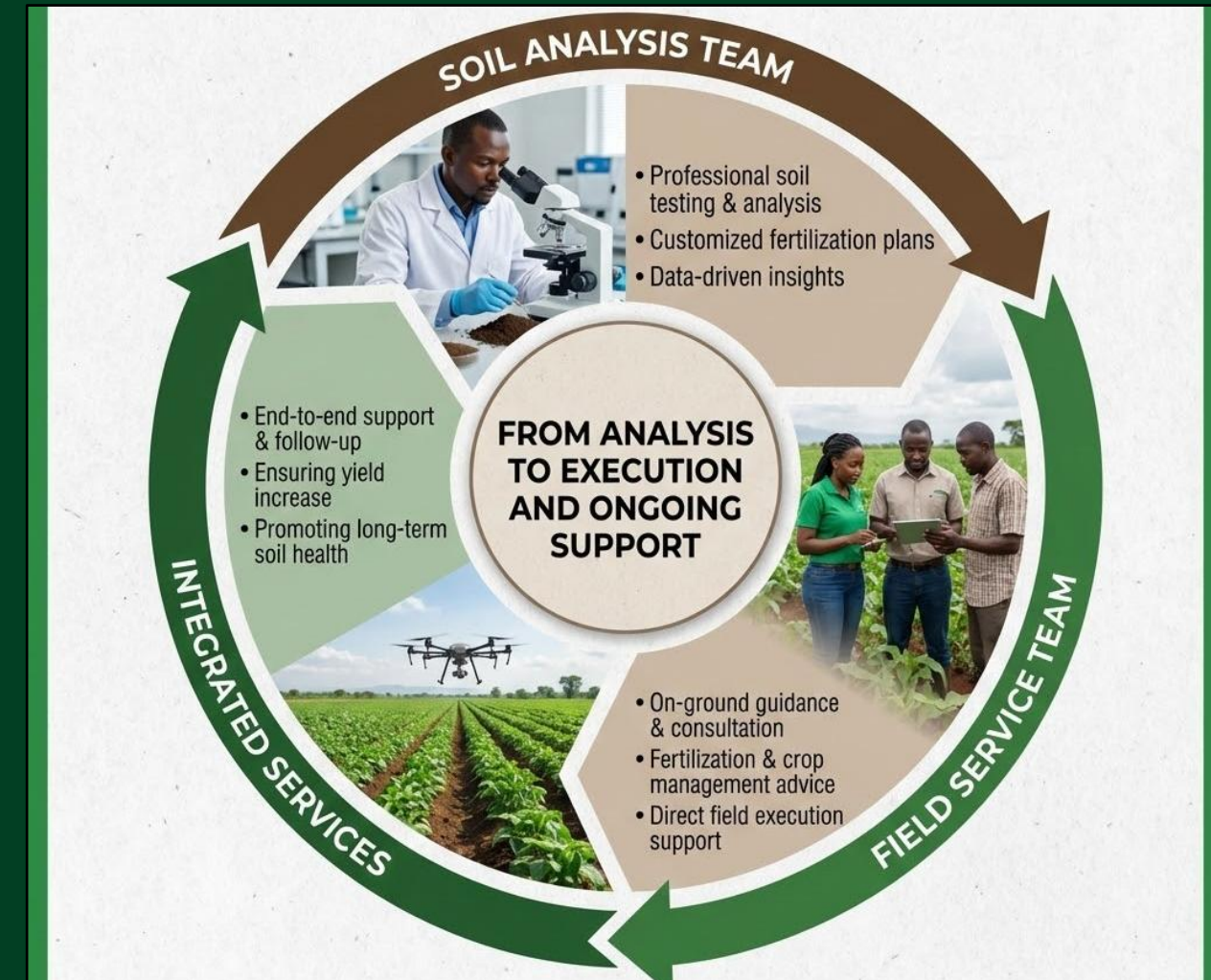
Complementing this, our field service team offers on-ground guidance, training, and crop management support, helping farmers apply best practices and achieve higher yields. By integrating these services into a seamless model, we provide end-to-end support that extends from initial diagnosis to follow-up monitoring. This holistic approach not only improves productivity but also strengthens soil health, empowering farming communities to thrive while safeguarding resources for future generations.



Self-service fertilizer supply truck



Self service fertilizer



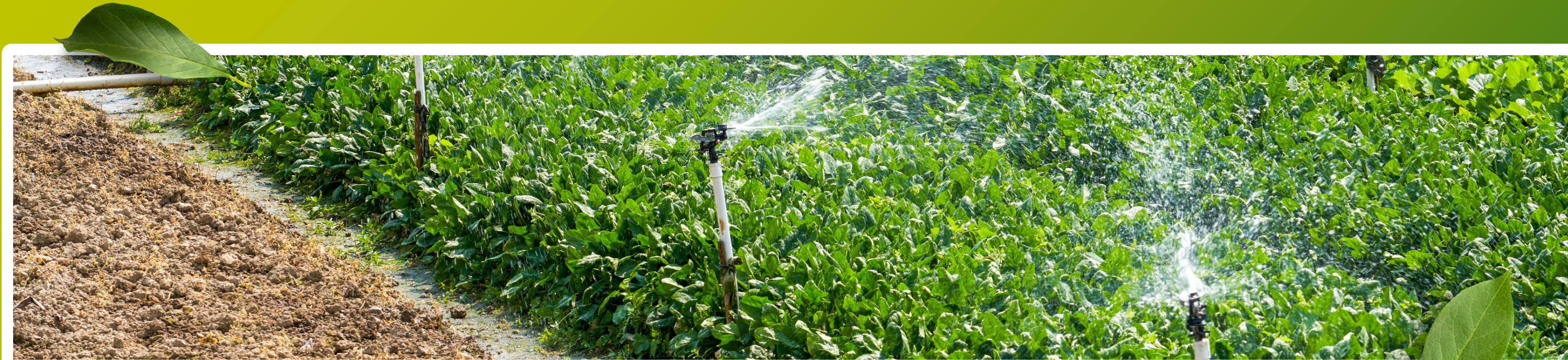


OUR VISION & PARTNERSHIP

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Vision

At Oriole Homes Ltd, our vision is to become Africa's most trusted partner in agricultural transformation, driving sustainable growth and food security across the continent. We are committed to empowering farming communities through innovative fertilizer solutions, integrated services, and long-term capacity building.

Partnership

To achieve this vision, we actively seek partnerships with agricultural enterprises, distributors, and government agencies who share our mission of building resilient farming systems. By working together, we can strengthen supply chains, improve farmer livelihoods, and ensure that Africa's agricultural future is both sustainable and prosperous.



Thank You

Oriole Homes Ltd extends its sincere appreciation to all partners, stakeholders, and farming communities who continue to support our mission of transforming agriculture across Africa. Together, we are building resilient farming systems, improving livelihoods, and securing food security for future generations. Guided by our vision of "Growing Africa's Agricultural Future," we remain committed to delivering innovative fertilizer solutions, integrated services, and sustainable practices that empower farmers and strengthen communities.

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