

# 20 seed 26 CATALOG



**SCIENCE-BASED. MARKET-READY.**



# Find your next product.

**Pan-African Variety Trials™ (PAT™)**

A service powered by SIL's trusted expertise.



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# THE SOYBEAN INNOVATION LAB



## Our foundation

Founded at the University of Illinois Urbana-Champaign by Dr. Peter Goldsmith, the **Soybean Innovation Lab (SIL)** is the world's only research-for-development program fully dedicated to soybean in Africa.

For more than a decade, SIL has partnered with seed companies, cooperatives, governments, and research institutions to develop, test, and scale technologies that advance soybean production and commercialization across Sub-Saharan Africa.

Today, SIL provides both the scientific credibility and the practical experience that power the **Pan-African Variety Trials™ (PAT™)**, alongside complementary products and services that address critical needs in seed systems, mechanization, training, quality assurance, and disease and pest management.



# PAN-AFRICAN VARIETY TRIALS™ (PAT™)



## A PROVEN PLATFORM FOR TESTING, VALIDATION, AND GROWTH

The **Pan-African Variety Trials™ (PAT™)** is a cooperative, multi-location trial network that helps seed companies, cooperatives, and breeders identify high-performing soybean varieties for their specific markets.

Through PAT™, companies gain access to side-by-side **variety testing**, real-world performance **data**, and expert **support** — from **trial design** to national **registration and licensing**.

Built on over a decade of experience, PAT™ offers a **turnkey roadmap** that shortens time to market, reduces risk, lowers investment costs, and increases confidence in varietal selection and investment.



**PAT™ guides you every step of the way to bring new varieties to the market.**

**FIND YOUR NEXT PRODUCT.**

# PAT™ DATA WAREHOUSE

## Scale & Reach

### HIGH-VALUE PRODUCTS

Through the PAT™, a robust pipeline of high-yielding soybean varieties has driven market expansion across Africa. With **27 new releases** and **18 varieties already commercialized**, the initiative now supports commercialization in **28 markets** across the **Southern African Development Community (SADC)** and the **Common Market for Eastern and Southern Africa (COMESA)**.

This expansion boosts **productivity, innovation, and profitability** in the regional soybean sector.



### PAT™ BY THE NUMBERS

The scale of the PAT™ platform reflects both its scientific depth and business impact.

PAT™ Scale of Impact (2015–2025)

**11** YEARS

**31** COUNTRIES

**20** ORIGINATORS

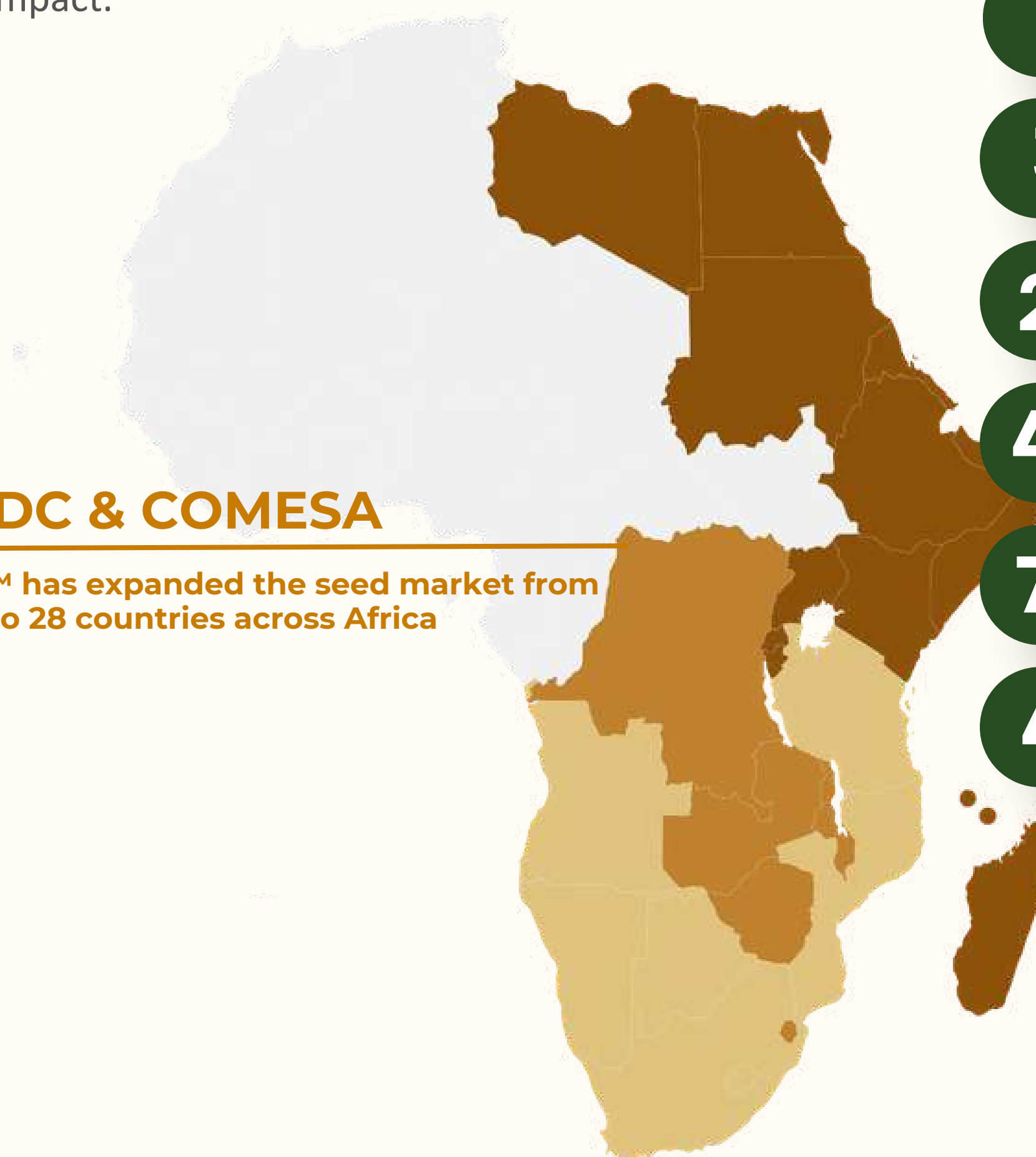
**498** TRIALS

**71** SEED BUSINESSES

**466** VARIETIES

### SADC & COMESA

PAT™ has expanded the seed market from two to 28 countries across Africa



# PAN-AFRICAN VARIETY TRIALS™ (PAT™)

## 2026 Seed Catalog

### INTRODUCTION

The 2026 PAT™ Seed Catalog showcases a comprehensive portfolio of soybean varieties developed and evaluated for African production systems. The catalog includes both proven varieties currently commercialized in multiple countries and advanced pipeline materials that have been extensively tested across diverse agroecological environments.

These pre-commercial varieties represent new opportunities for expansion into additional markets, as they are now available for licensing and registration in selected countries. Together, this portfolio supports innovation, competitiveness, and growth within local seed systems across Africa.

For further information on any of the varieties presented in this catalog, please contact our team.

### VARIETIES OPEN FOR LICENSING AND REGISTRATION

The varieties open for licensing and registration have undergone rigorous multi-year and multi-location evaluations over the past decade. Some are already registered and commercially available in specific African countries, while others are positioned to enter the market for the first time.

Our team is available to support partners in identifying varieties that best align with their target environments, production goals, and market needs. Through these collaborations, we aim to establish new benchmarks in soybean productivity and contribute to sustainable growth and long-term success in African agriculture.



**Ready to identify your next market-winning variety?**



Contact Eric Sedivy at [esedivy2@illinois.edu](mailto:esedivy2@illinois.edu)  
or scan the QR code to schedule a short meeting.



Eric Sedivy

SIL Assistant Director, PAT™ & SMART Farms™

# REGIONAL VARIETY CATALOGS IN AFRICA: A STRATEGIC TOOL FOR SOYBEAN SEED COMPANIES

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COMESA

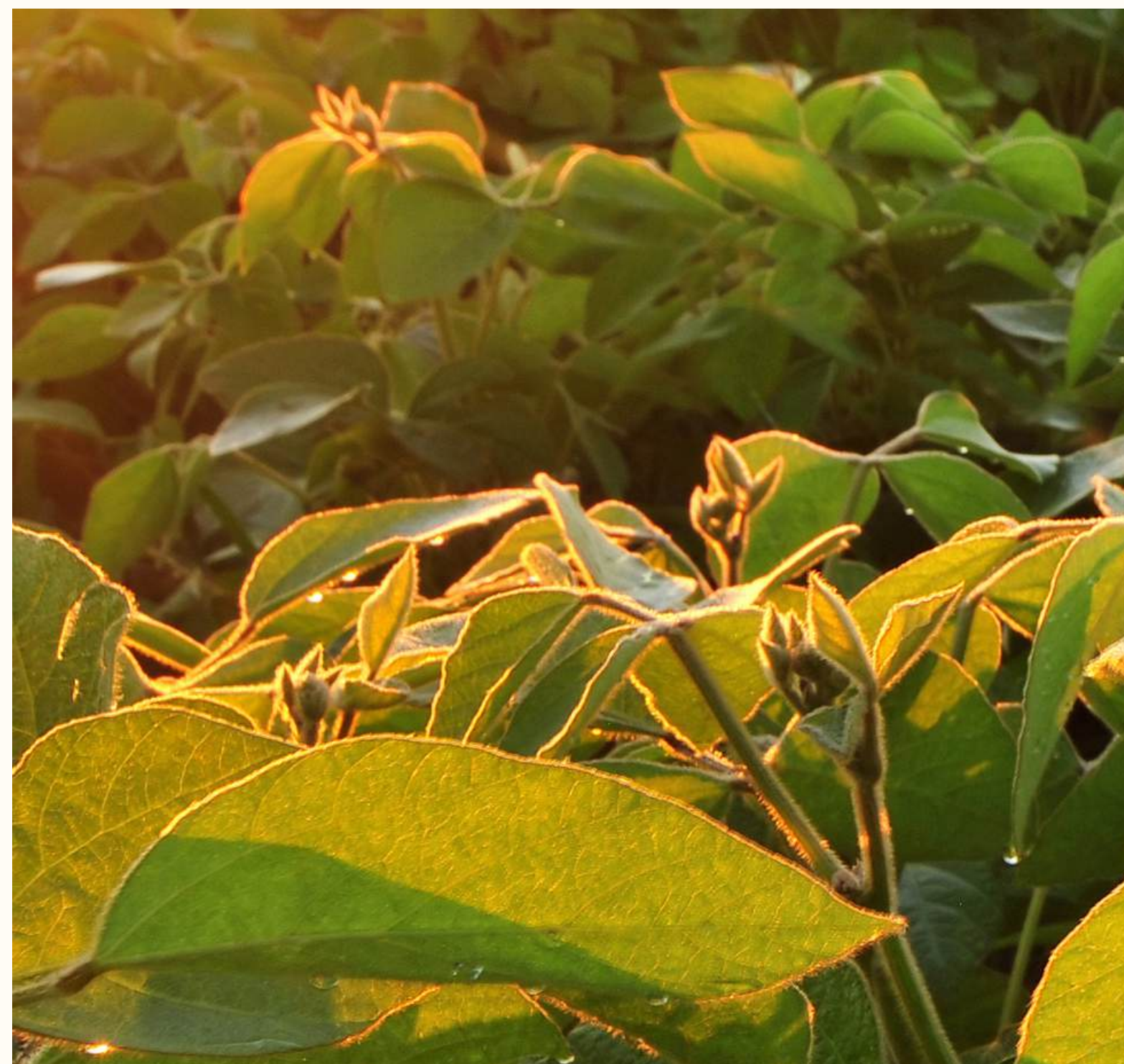
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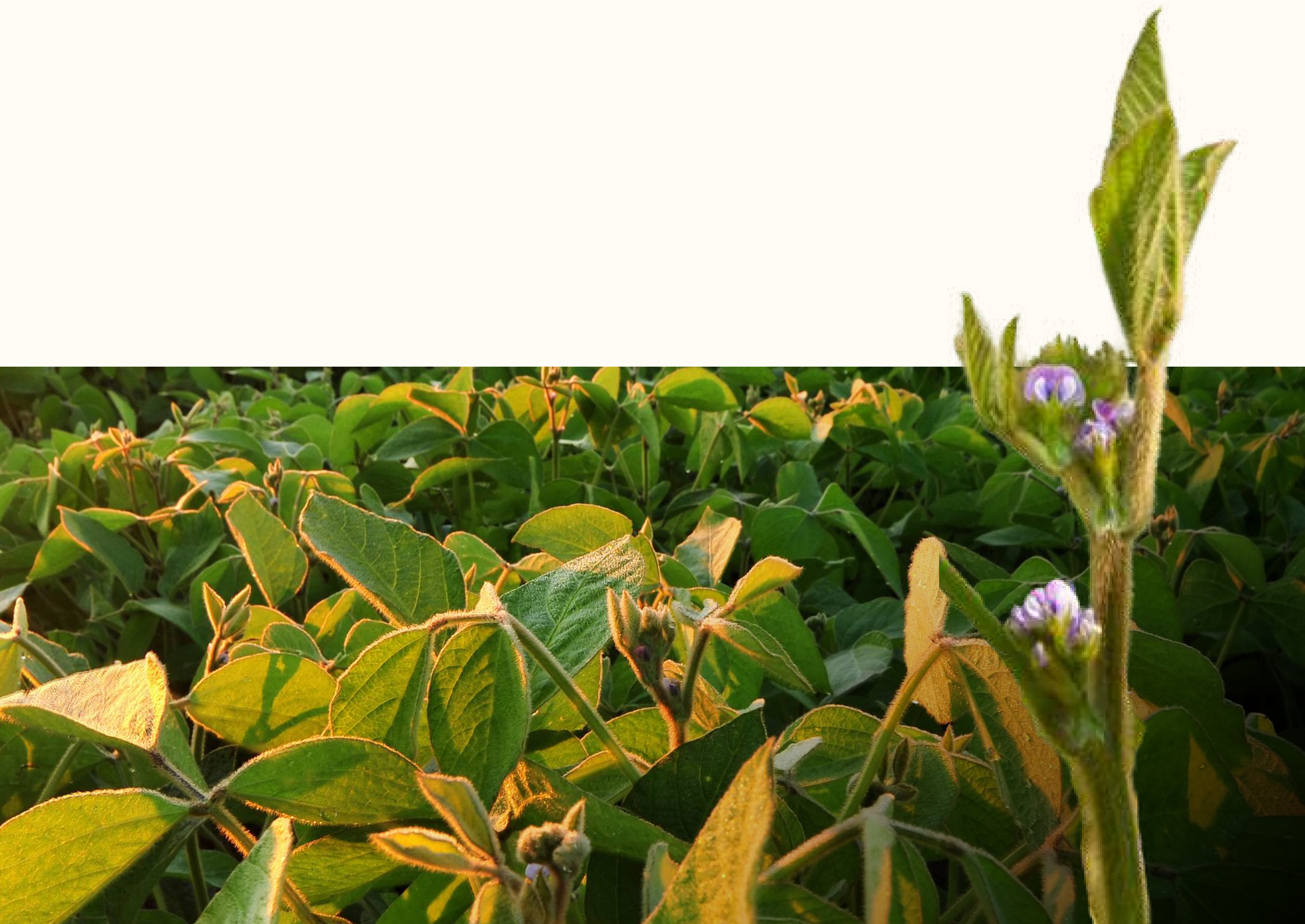
SDAC

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ECOWAS

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# REGIONAL VARIETY CATALOGS IN AFRICA: A STRATEGIC TOOL FOR SOYBEAN SEED COMPANIES

For soybean seed companies operating in Africa, one of the greatest historical barriers to growth has been the country-by-country variety registration process. This approach is slow, expensive, and limits the commercial scale of improved genetics.

Regional variety catalogs were created to overcome this challenge. They allow soybean varieties registered in one or more countries to be recognized and commercialized across an entire region, reducing regulatory costs, shortening time to market, and expanding access to farmers.

For seed companies, regional catalogs transform variety release from a regulatory hurdle into a market-expansion strategy.

## MAIN REGIONAL SEED CATALOGS IN AFRICA

Africa currently operates three regional seed catalog systems that are directly relevant for soybean commercialization:

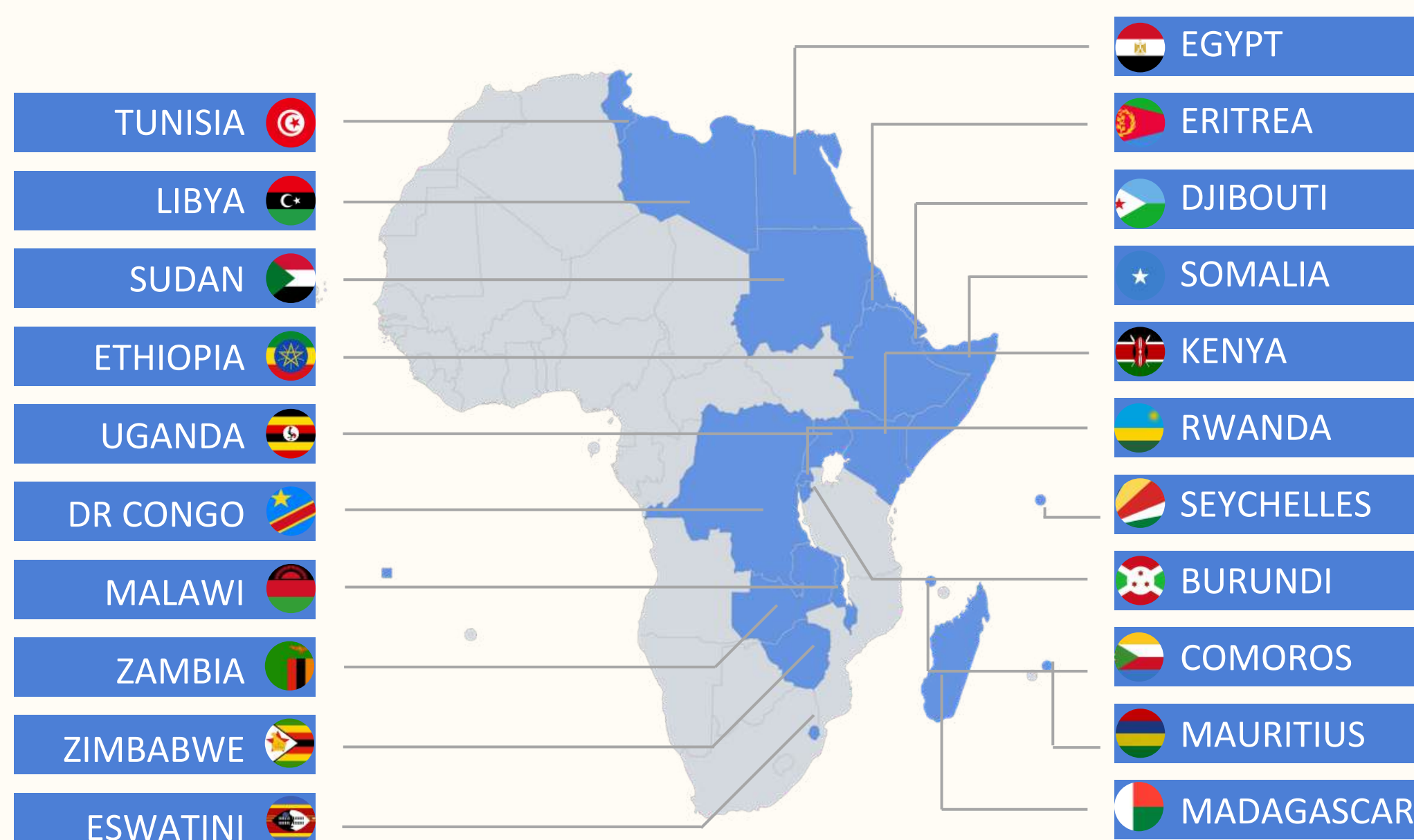


### COMESA – Common Market for Eastern and Southern Africa

**Member countries (21):** Burundi, Comoros, DRC, Djibouti, Egypt, Eritrea, Eswatini, Ethiopia, Kenya, Libya, Madagascar, Malawi, Mauritius, Rwanda, Seychelles, Somalia, Sudan, Tunisia, Uganda, Zambia, and Zimbabwe.

#### How it works:

- A variety must be officially registered in at least two COMESA countries.
- National performance and DUS data are reviewed regionally.
- Once accepted, the variety can be commercialized across all COMESA member states without repeating national trials.





## SADC – Southern African Development Community

**Member countries (16):** Angola, Botswana, Comoros, DRC, Eswatini, Lesotho, Madagascar, Malawi, Mauritius, Mozambique, Namibia, Seychelles, South Africa, Tanzania, Zambia, and Zimbabwe.

### How it works:

- Varieties are evaluated under harmonized regional protocols.
- Once approved, they can be listed in the SADC regional catalog.
- Full retesting in each country is avoided, although limited administrative steps may still apply.



## ECOWAS – Economic Community of West African States

**Member countries (15):** Benin, Burkina Faso, Cabo Verde, Côte d'Ivoire, The Gambia, Ghana, Guinea, Guinea-Bissau, Liberia, Mali, Niger, Nigeria, Senegal, Sierra Leone, & Togo.

### How it works:

- A variety released in one ECOWAS country can be submitted for regional listing.
- Once approved, it can be commercialized across all member states.

## HOW REGIONAL CATALOGS WORK IN PRACTICE

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Regional catalogs are based on three core principles:

1. Mutual recognition of national trial data
2. Harmonized standards for testing and seed quality
3. Regional commercialization rights once listed

This system reduces duplication, lowers costs, and accelerates farmer access to improved soybean varieties.

## PAT™ + REGIONAL CATALOGS: UNLOCKING SCALE

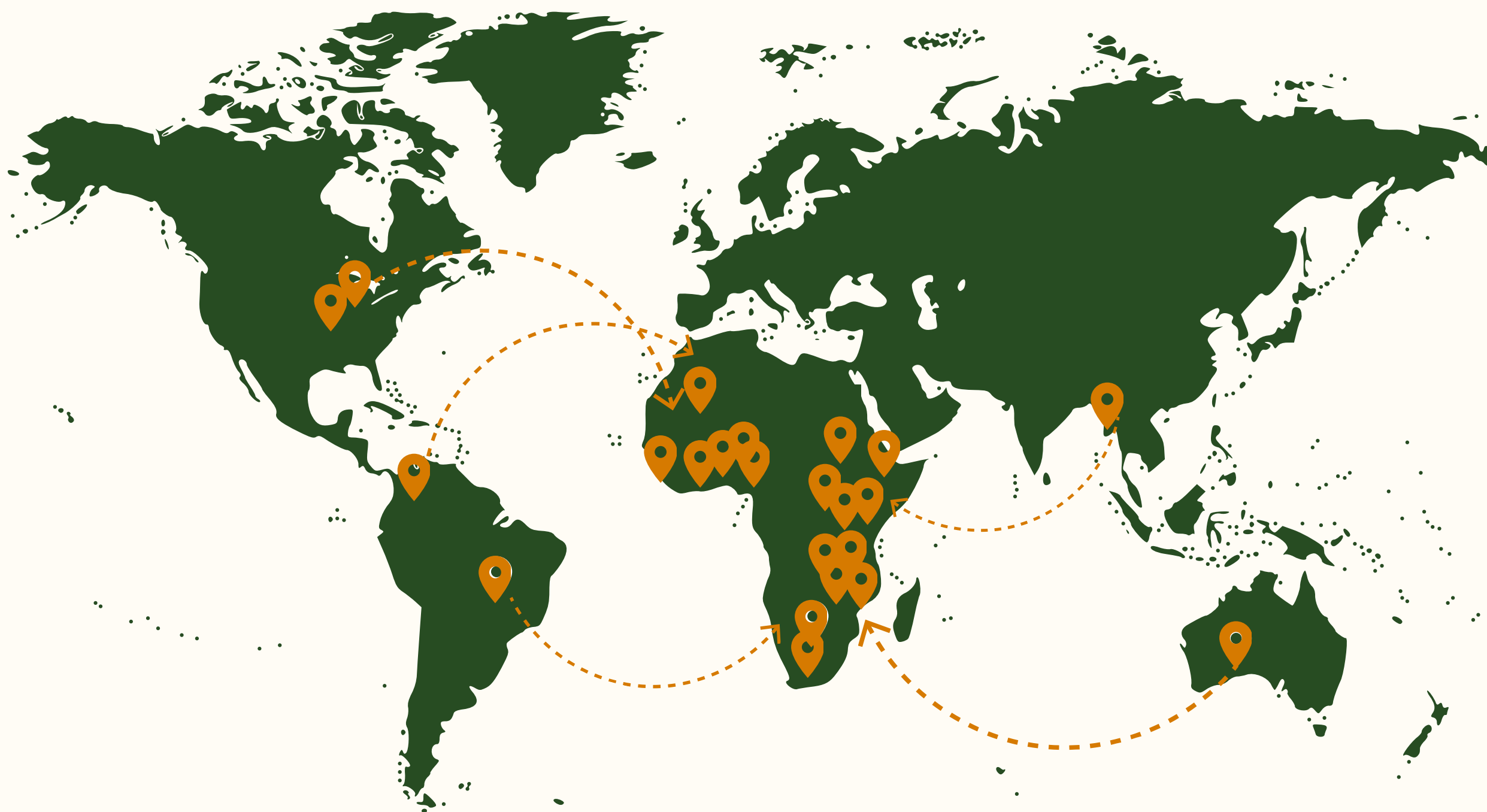
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The Pan-African Soybean Variety Trials™ (PAT™) platform provides the multi-country performance data required to support both national and regional registration.

A key example is TGx2014-16FM, the first publicly bred soybean variety registered in the COMESA Variety catalog. Using PAT™ data, registration in Malawi and Zambia enabled commercialization across all 21 COMESA countries.

By combining PAT™-generated evidence with regional catalog systems (COMESA, SADC, ECOWAS), seed companies and originators can move faster, reduce risk, and scale high-performing soybean varieties across Africa.

# SEED ORIGINATORS



Agricultural Research Council (ARC)

CSIRO Agriculture and Food

Crop Breeding Institute (CBI)

CORTEVA/Pannar

Department of Agricultural Research Services (DARS)

Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)

Ethiopian Institute of Agricultural Research (EIAR)

International Institute of Tropical Agriculture (IITA)

Kenya Agricultural & Livestock Research Organization (KALRO)

Klein Karoo Seed Marketing Zimbabwe (K2 Seed)

Makerere University

Rwanda Agriculture Board (RAB)

Savanna Agricultural Research Institute (CSIR\_SARI)

Seed Co Seeds

Semillas Panorama SAS

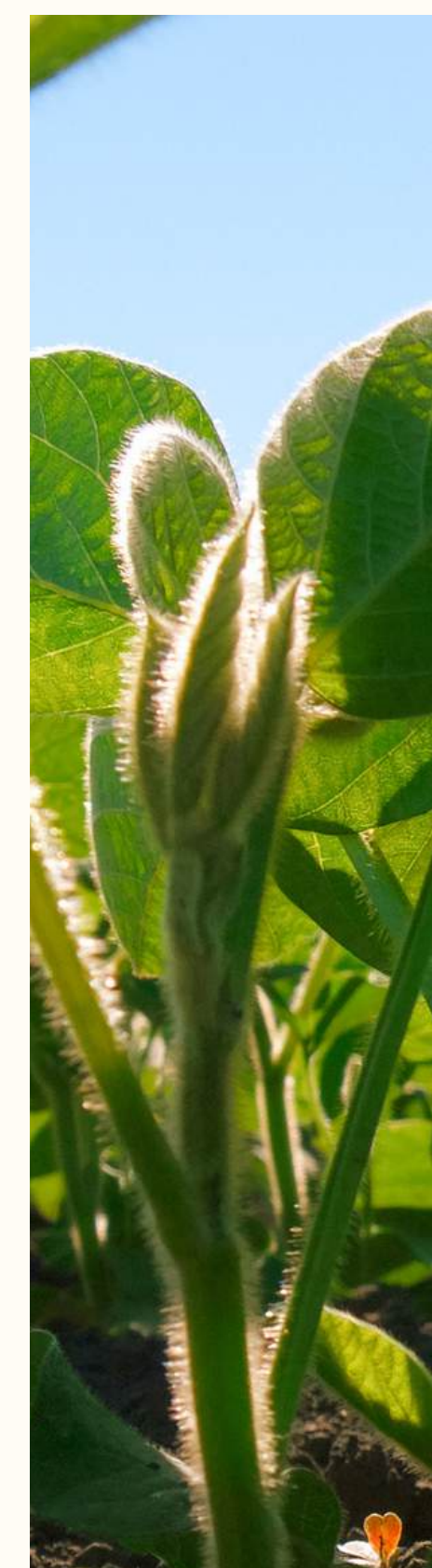
Synergy Agribusiness Zambia Limited

University of Illinois

University of Missouri

USDA Soybean Germplasm Collection

ZamSeed

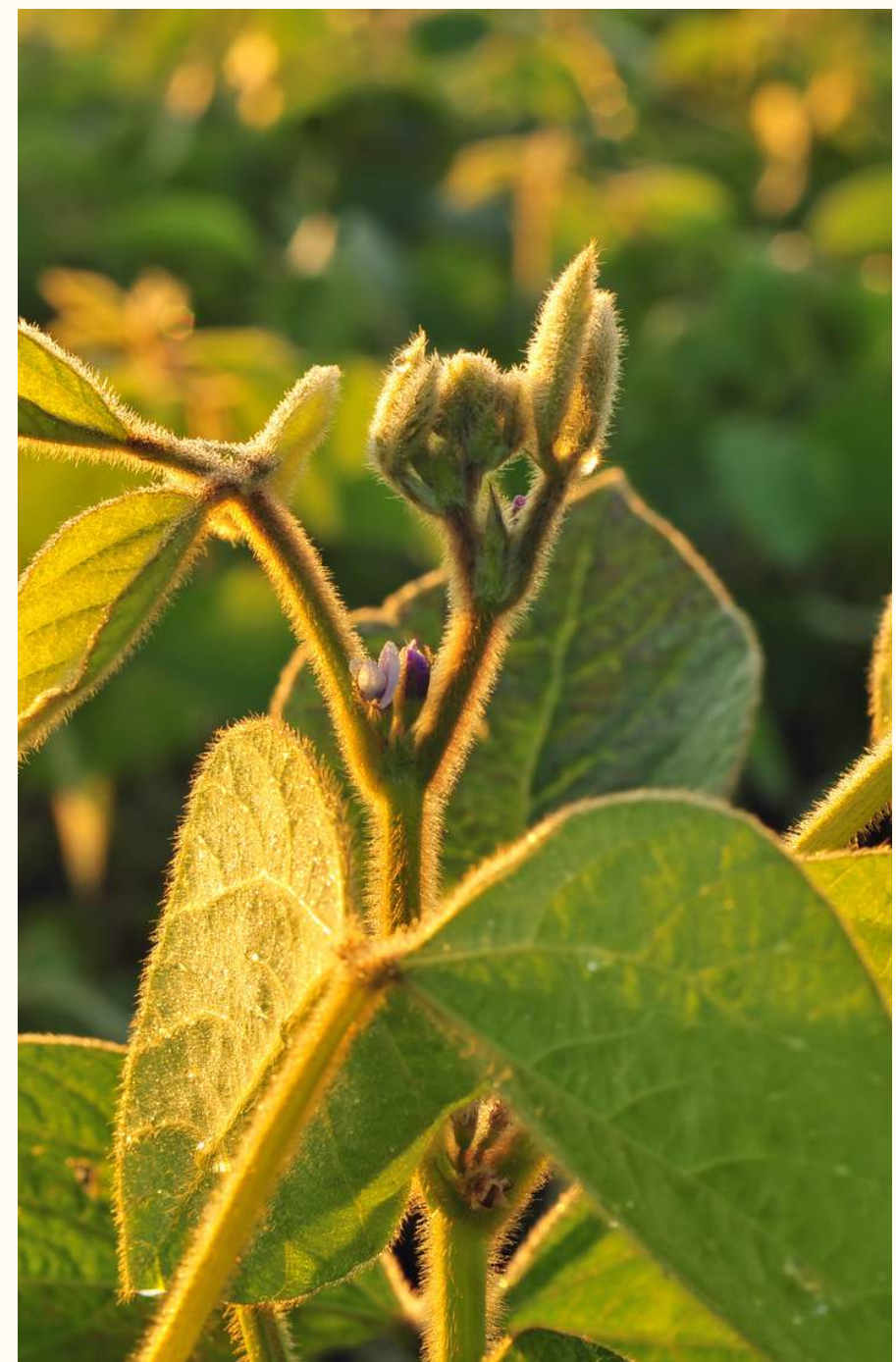
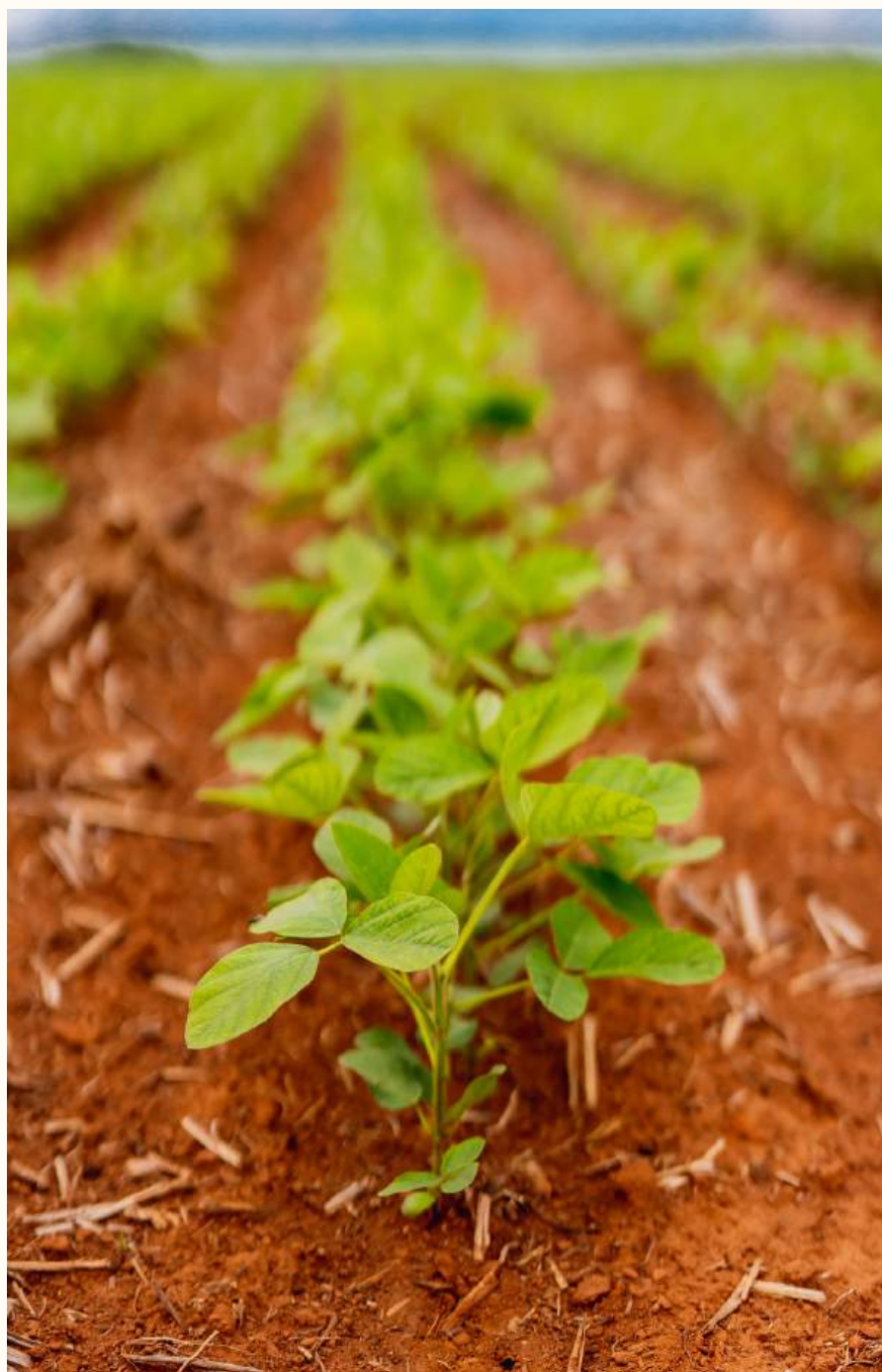


**So, let's get to know some of them...**





# CROP BREEDING INSTITUTE - CBI



## ABOUT CROP BREEDING INSTITUTE

The DR&SS is headed by a Principal Director, while each of the three Divisions is headed by a Director. Research is an important vehicle for enhancing efficiency of agricultural productivity, production, and agricultural development. Research-based information, technologies, and products are targeted at improving agricultural performance under various physical and resource environments. On the other hand, agricultural regulatory services protect the nation's agriculture by preventing the uncontrolled introduction into the country

of pests and diseases of quarantine importance, in addition to assuring the nation of quality agricultural inputs on the market.

### CBI's vision

To be among the leading agricultural research and services institutions of the world.

### CBI's mission

To provide research-based technologies, knowledge, and information to facilitate a sustainable and viable agricultural sector.

## CONTACT

### Mr. Dunmore Munyaho

Soybean Crop Breeder  
dunmunyaho@gmail.com  
Department of Research and Specialist Services  
Harare Agricultural Research Centre  
Fifth Street Extension, P. O. Box CY594, Causeway, Harare

# CBI1055/6/6

ORIGIN: Crop Breeding Institute (CBI) | ZIMBABWE



TESTED IN MORE THAN **81 PAT™** PLOTS ACROSS **3 COUNTRIES**

Malawi, Zambia, and Zimbabwe

## CBI1055/6/6 PERFORMANCE IN AFRICA



	SOUTHERN
POTENTIAL YIELD (tons/ha):	4.2
MATURITY RANGE (days):	109
100 SEED WEIGHT (g):	22

results from Zimbabwe 2020 trials

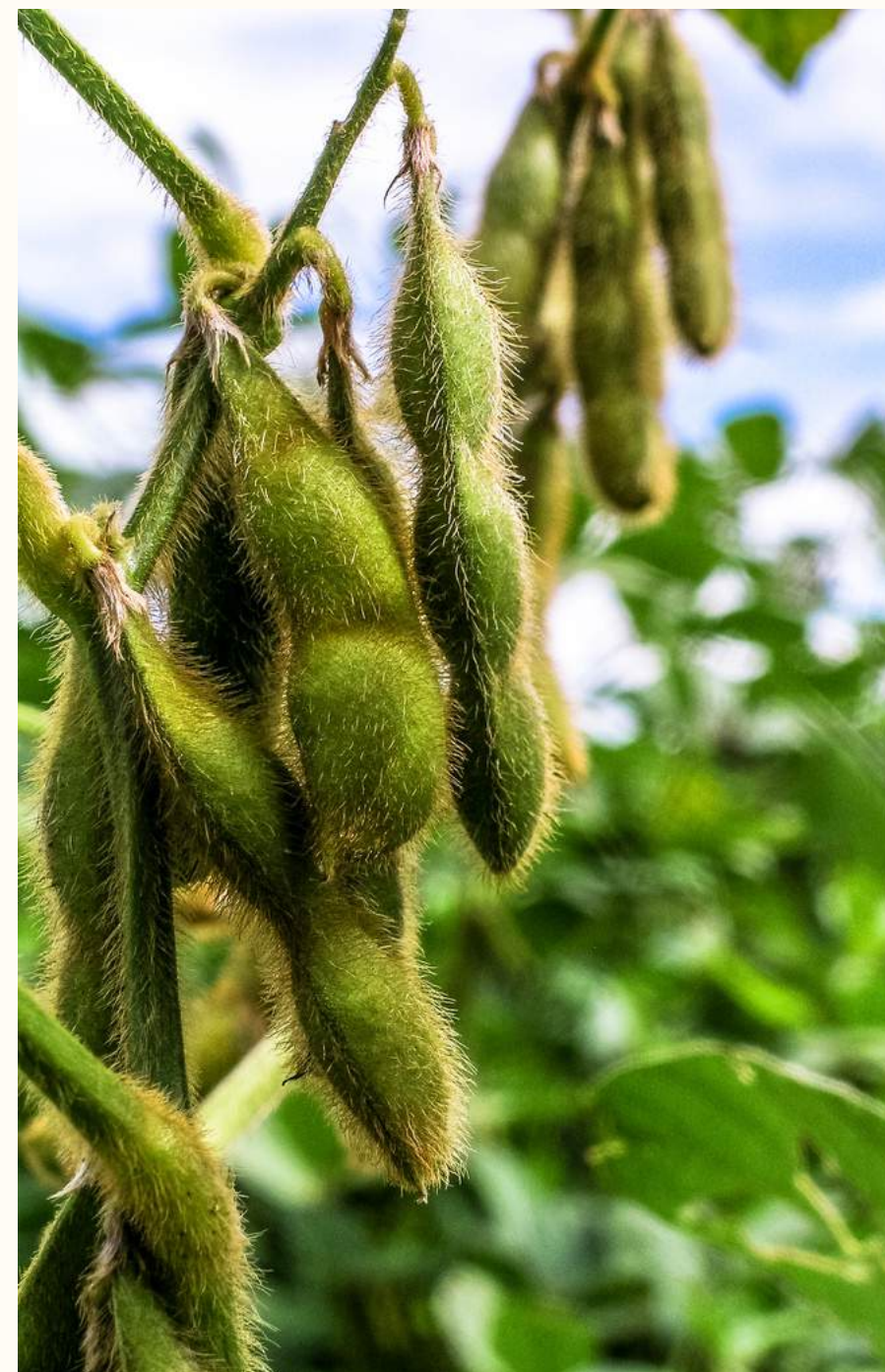
PAT™ Performance example:

### H2H COMPARISON - ZIMBABWE



### CBI1055/6/6

PROTEIN	40%
OIL	21%
RISK OF LODGING:	LOW



## ABOUT CSIRO

We apply world-class multidisciplinary science; technology and facilities; relevant IP; and global networks across the value chain to create healthier, trusted, safer, and more sustainable food and fibre for the future.

Our research from gene to plate increases productivity and efficiencies at the farm level, improves the quality and yield of Australian crops, develops innovative food processing technologies, creates new value-added foods, and is growing the nation's livestock, aquaculture, and fishery industries.

## CSIRO's vision

We work with industry, government, and the research community to turn science into solutions to address Australia's greatest challenges, including food security and quality.

## CSIRO's mission

CSIRO's mission is to create benefit for Australia through science and innovation, and with its applied industry- and impact-orientated research portfolio, it inhabits a unique position in Australia's innovation ecosystem.



## CONTACT

**Susan Hani**

[susan.hani@csiro.au](mailto:susan.hani@csiro.au)

[www.csiro.au](http://www.csiro.au)

# A773

ORIGIN: CSIRO | AUSTRALIA

**READY FOR  
REGISTRATION**



TESTED IN MORE THAN **220 PAT™** PLOTS ACROSS **12 COUNTRIES**

Benin, Ghana, Kenya, Malawi, Myanmar, Namibia, Nigeria, Senegal, South Sudan, Uganda, Zambia, and Zimbabwe.

## A773 PERFORMANCE IN AFRICA

**TOP 10**  
in Zimbabwe

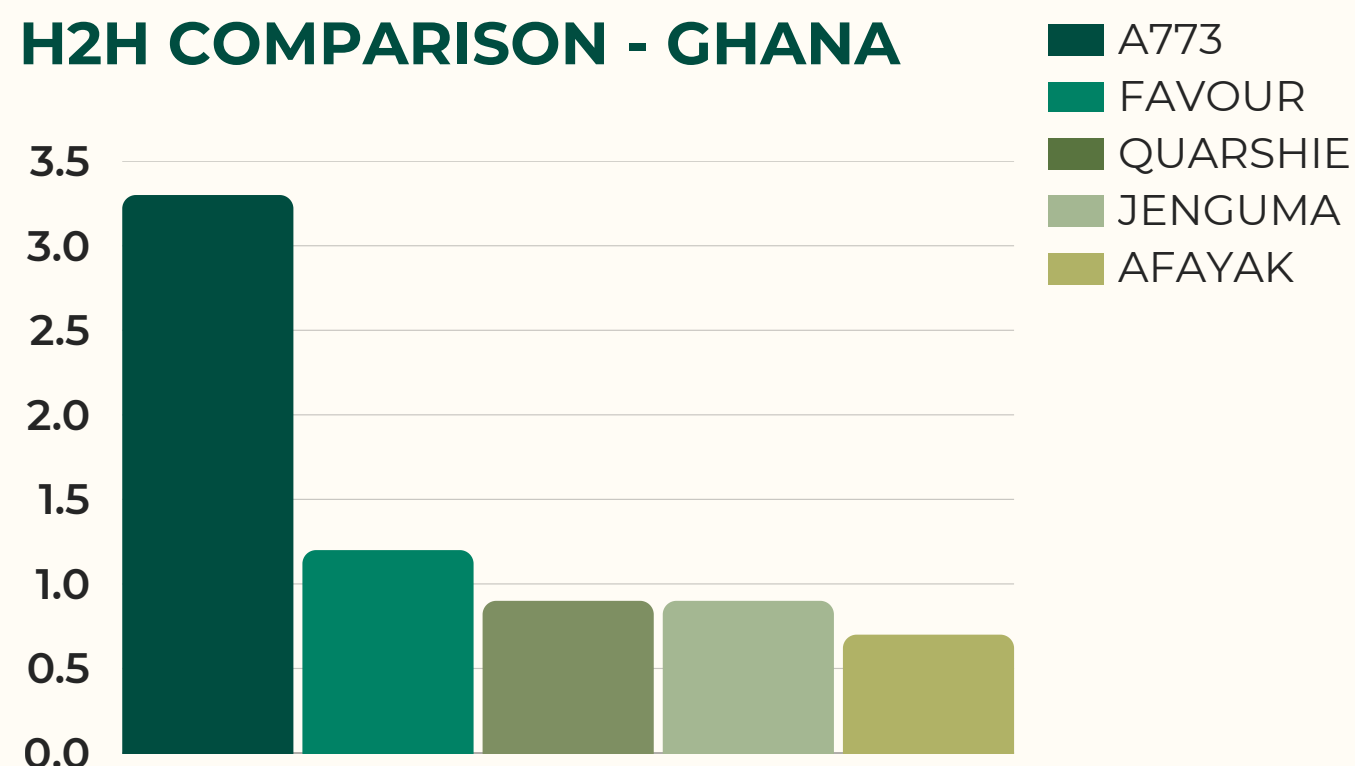
	SOUTHERN	WESTERN
POTENTIAL YIELD (tons/ha):	3.5	3.4
MATURITY RANGE (days):	107	74
100 SEED WEIGHT (g):	16	15

Zimbabwe - 2020 trials results.

Ghana - 2021 trials results

PAT™ Performance example:

### H2H COMPARISON - GHANA



### A773

PROTEIN	40%
OIL	23%
RISK OF LODGING:	LOW



# ETHIOPIAN INSTITUTE OF AGRICULTURAL RESEARCH - EIAR



## ABOUT EIAR

The Ethiopian Institute of Agricultural Research (EIAR) is one of the oldest and largest agricultural research institutes in Africa. EIAR has evolved through several stages since its founding in the late 1940s, following the establishment of agricultural and technical schools at Ambo and Jimma. In 1955, a full-fledged agricultural experiment station was established at Debre Zeit (now named Debre Zeit Agricultural Research Center) under the then Imperial College of Agricultural and Mechanical Arts (now called Haramaya University).

This continued as the major agricultural research entity until the mid-1960s. In 1966, the Institute of Agricultural Research (IAR) was established as the first nationally coordinated agricultural research institute in Ethiopia. IAR was established with a mission to formulate national agricultural research guidelines, coordinate the national agricultural research system, and undertake research in its centers and sub-centers located in various agro-ecological zones of Ethiopia.

## CONTACT



### **Masresha Yirga**

Research Program Coordinator  
yirgamasresha@gmail.com

<http://www.eiar.gov.et/>

# CLARK 63-K

ORIGIN: EIAR | Ethiopia

**READY FOR  
REGISTRATION**



TESTED IN MORE THAN **380 PAT™** PLOTS ACROSS **9 COUNTRIES**

Cameroon, Ethiopia, Kenya, Malawi, Myanmar, Tanzania, Uganda, Zambia, and Zimbabwe.

## CLARK 63-K PERFORMANCE IN AFRICA

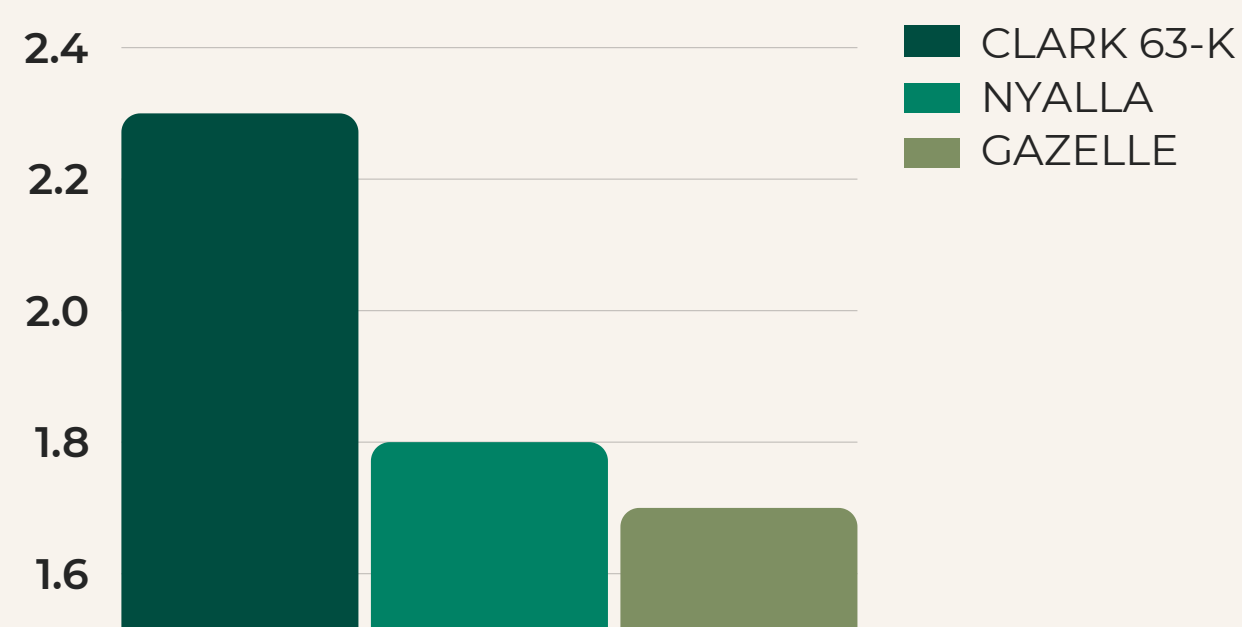
	SOUTHERN	EASTERN
POTENTIAL YIELD (tons/ha):	3.2	3.3
MATURITY RANGE (days):	91	133
100 SEED WEIGHT (g):	15	24

results from 2020 Zimbabwe trials

results from 2019 Kenya trials

PAT™ Performance example:

### H2H COMPARISON - KENYA



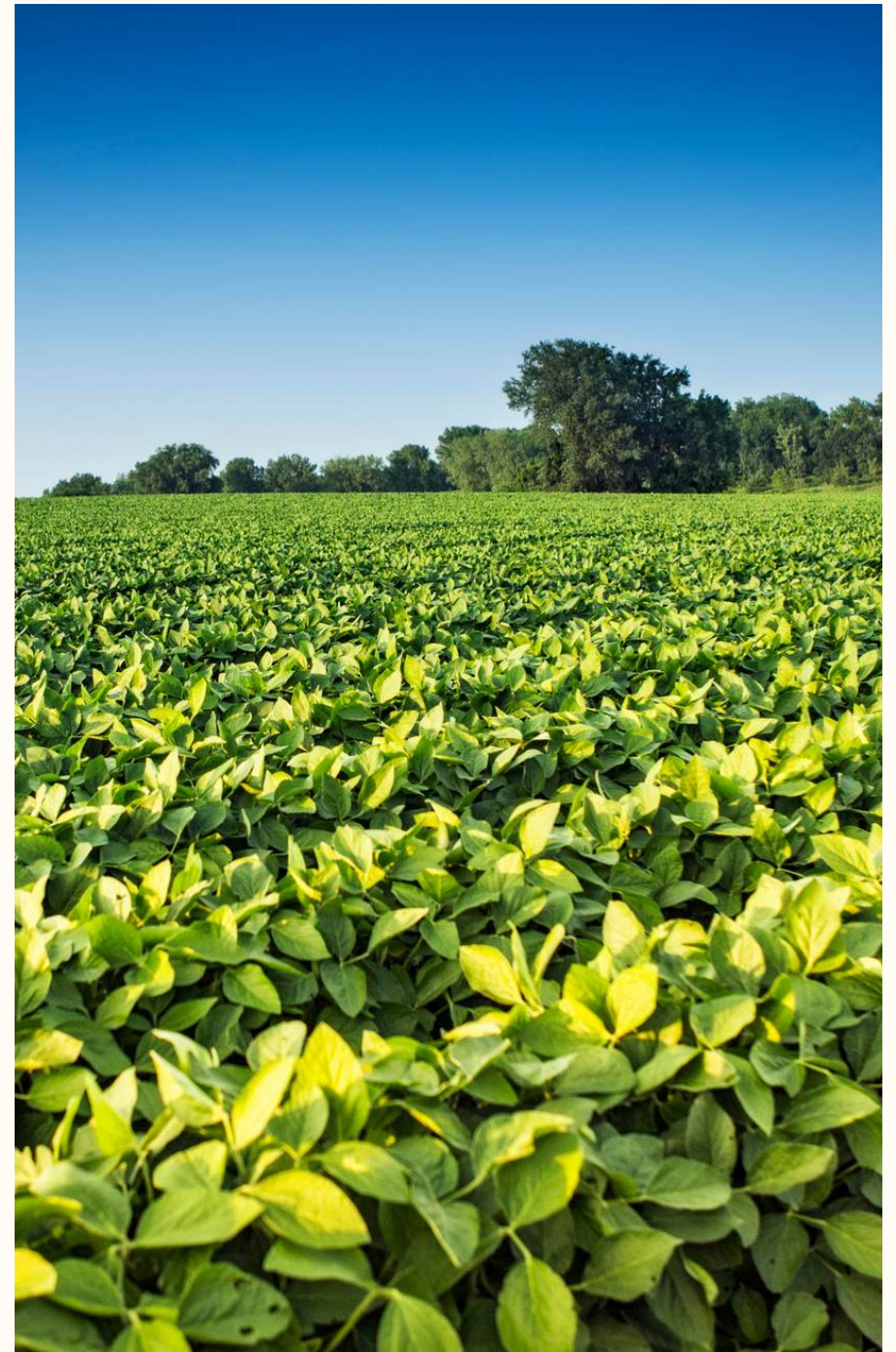
### CLARK 63-K

PROTEIN	42%
OIL	21%
RISK OF LODGING:	LOW



# EMBRAPA

## BRAZILIAN AGRICULTURAL RESEARCH CORPORATION



### ABOUT EMBRAPA SOJA

Embrapa Soja is a specialized research unit of the Brazilian Agricultural Research Corporation (Embrapa) and a global reference in soybean research and innovation.

The institution leads the development of improved soybean cultivars adapted to diverse environments, while advancing sustainable production systems, crop management technologies, and climate-smart practices.

Through applied research and strong technology-transfer programs, Embrapa Soja supports the competitiveness and long-term sustainability of the soybean industry, working closely with farmers, seed companies, and value-chain partners in Brazil and internationally.

### CONTACT



#### **Adeney de Freitas Bueno**

Researcher  
[cnpsocphpd@embrapa.br](mailto:cnpsocphpd@embrapa.br)

# BRS JIRIPOCA

ORIGIN: Embrapa | Brazil



TESTED IN MORE THAN **36 PAT™** PLOTS ACROSS **KENYA**

## BRS JIRIPOCA PERFORMANCE IN KENYA

POTENTIAL YIELD (tons/ha): **3.4**

MATURITY RANGE (days): **145**

100 SEED WEIGHT (g): **20**

results from Kenya 2017 trials





# GOOD NATURE AGRO - GNA



## ABOUT GNA

Good Nature Agro (GNA) is a for-profit social enterprise that links small-scale African farmers to lucrative and high-impact legume markets (e.g., soybean, groundnut, beans, cowpea) for seed and commodity. Through diversification and improved practices, every grower builds the long-term health of their land as they earn more selling to GNA.

GNA uses a high-touch operational model leveraging technology and built on the principles that all farmers – regardless of scale – deserve personalized services and attention and that farmers need a partner they can rely on to support their entire operation. Every grower for GNA receives a bundle of services, including training, financing, and guaranteed market access.

## GNA's mission

We work with Africa's small-scale farmers to move them out of poverty and into the middle-class.

## CONTACT



### Carl Jensen

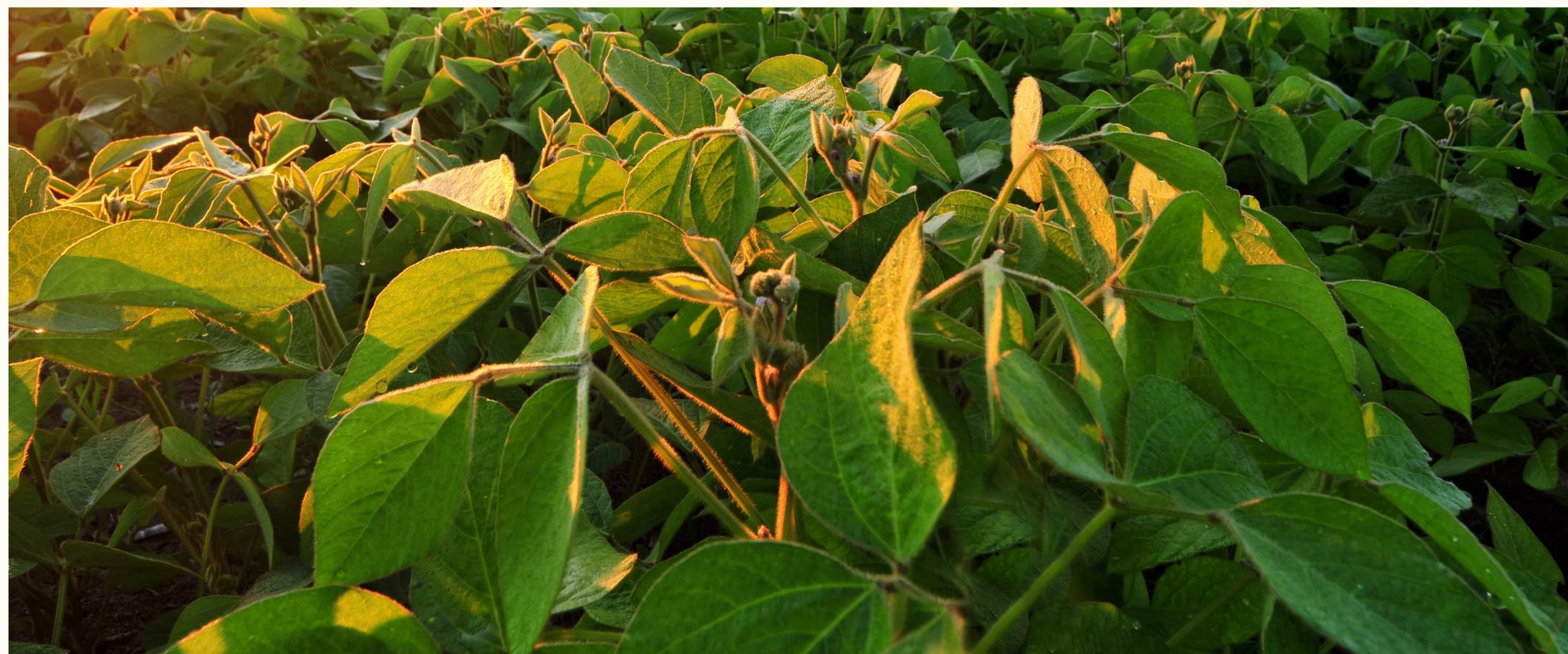
CEO  
carl.jensen@goodnatureagro.com

Villa No 11 Millennium Village, Long Acres, Lusaka Zambia

[goodnatureagro.com](http://goodnatureagro.com)

# GNA EMERALD

ORIGIN: GOOD NATURE AGRO (GNA) | ZAMBIA | REGISTERED IN ZAMBIA



TESTED IN MORE THAN **200 PAT™** TRIALS ACROSS **20 COUNTRIES**

Bangladesh, Benin, Burkina Faso, DRC, Ethiopia, Ghana, Kenya, Malawi, Mali, Mozambique, Namibia, Nigeria, Senegal, Somalia, South Sudan, Tanzania, Togo, Uganda, Zambia, and Zimbabwe.

## GNA EMERALD PERFORMANCE IN: SOUTHERN AFRICA

POTENTIAL YIELD (tons/ha): **3.1**

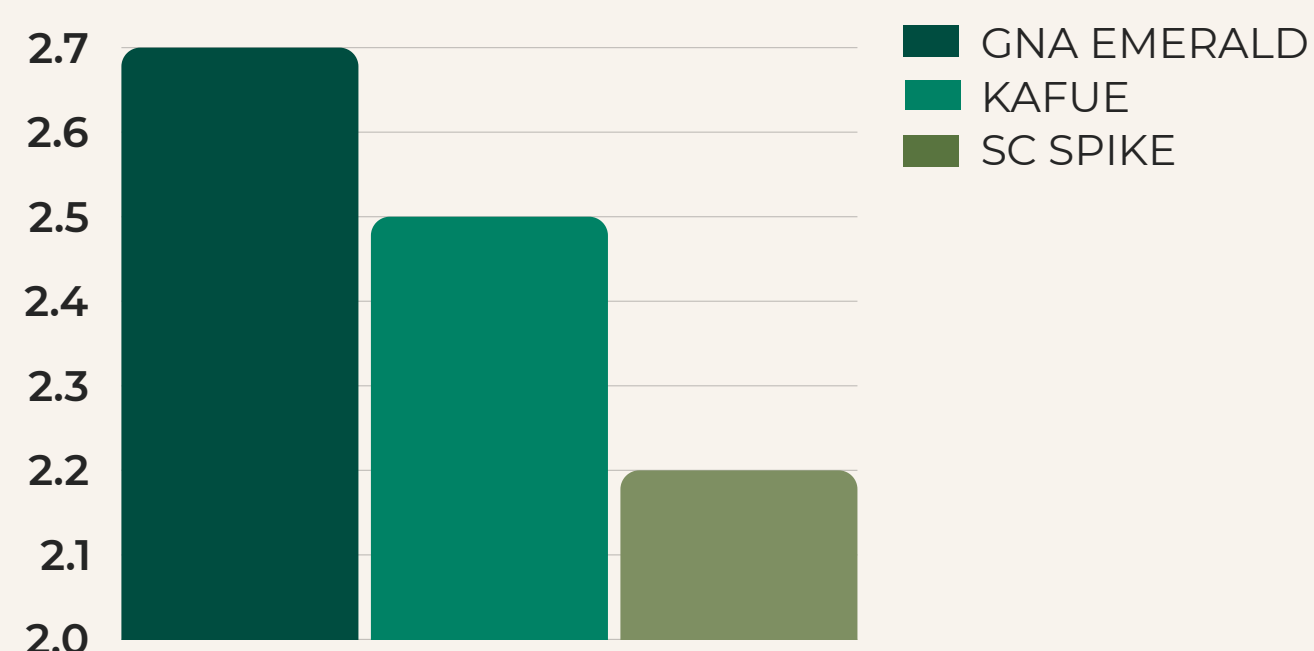
MATURITY RANGE (days): **117**

100 SEED WEIGHT (g): **16**

results from 2023 Zambia trials

PAT™ Performance example:

### H2H COMPARISON - ZAMBIA



### GNA EMERALD

PROTEIN **41%**

OIL **21%**

# INTERNATIONAL INSTITUTE OF TROPICAL AGRICULTURE



## ABOUT IITA

IITA is an award-winning, research-for-development (R4D) organization, providing solutions to hunger, poverty, and the degradation of natural resources in Africa. Since 1967, IITA has worked with international and national partners to improve livelihoods, enhance food and nutrition security, increase employment, and preserve natural resource integrity.

## IITA's vision

To be the lead research partner facilitating agricultural solutions to overcome hunger and poverty in the tropics.

## IITA's mission

To offer a leading research partnership that facilitates agricultural solutions to hunger, poverty, and natural resource degradation throughout Sub-Saharan Africa.

### Dr. Abush Tesfaye Abebe

IITA Nigeria Soybean Breeding Lead  
At.abebe@cgiar.org

### Dean Muungani

IITA Product Manager  
D.Muungani@cgiar.org

### Hapson Mushoriwa

Head of Breeding - Nigeria  
h.mushoriwa@cgiar.org



## CONTACT

### Dr. Godfree Chigeza

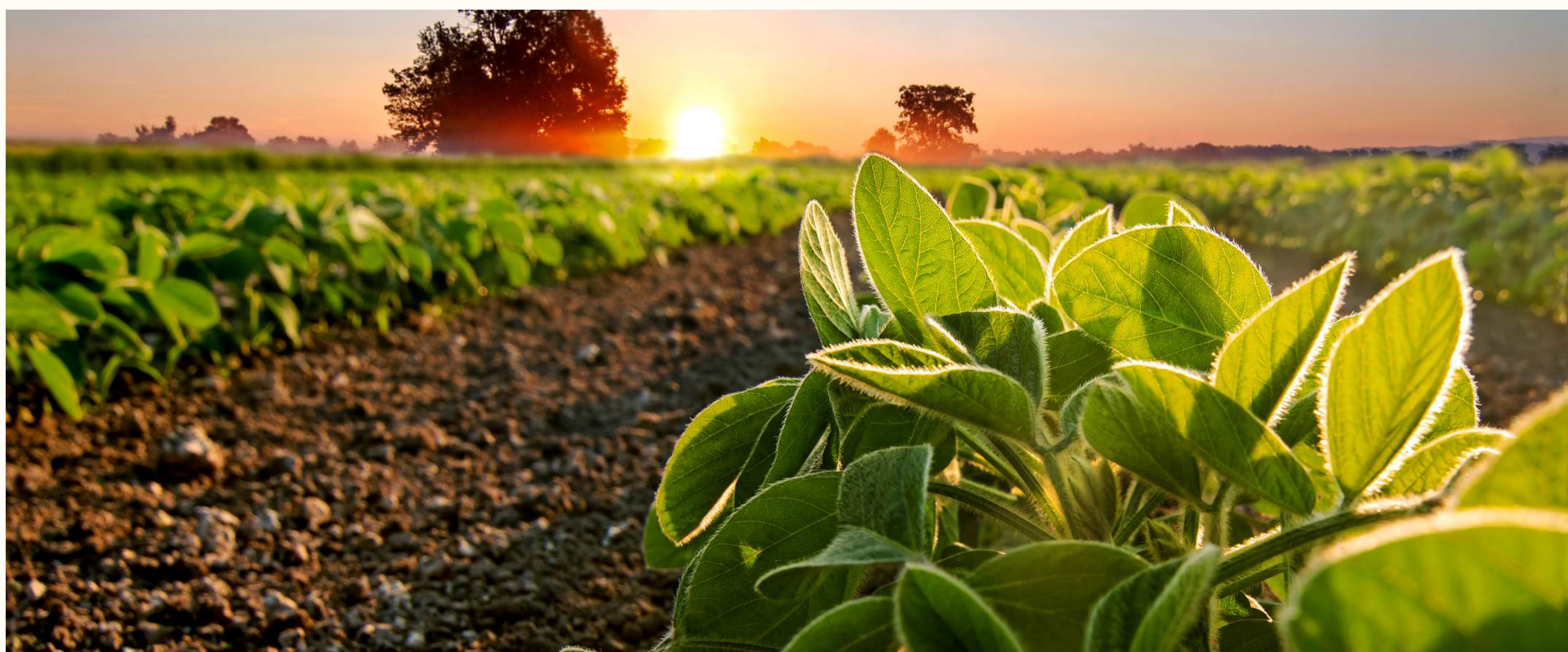
IITA Zambia Soybean Breeding Lead  
G.Chigeza@cgiar.org

# TGX 2014-16FM

ORIGIN: International Institute of Tropical Agriculture (IITA) | ZAMBIA



AVAILABLE IN COMESA CATALOG



TESTED IN MORE THAN **600 PAT™** PLOTS ACROSS **20 COUNTRIES**

Bangladesh, Benin, Burkina Faso, DRC, Ethiopia, Ghana, Kenya, Malawi, Mali, Mozambique, Namibia, Nigeria, Senegal, Somalia, South Sudan, Tanzania, Togo, Uganda, Zambia, and Zimbabwe.

## TGX 2014-16FM PERFORMANCE IN AFRICA

	SOUTHERN	EASTERN	WESTERN
POTENTIAL YIELD (tons/ha):	3.1	2.5	2.5
MATURITY RANGE (days):	118	125	101
100 SEED WEIGHT (g):	17	22	16

Malawi's 2022 trial's data      Kenya's 2019 trials' data      Benin's 2019 trial's data

**TOP 10**  
in 5 countries

Benin, Ghana, South Sudan, Ethiopia and Mozambique

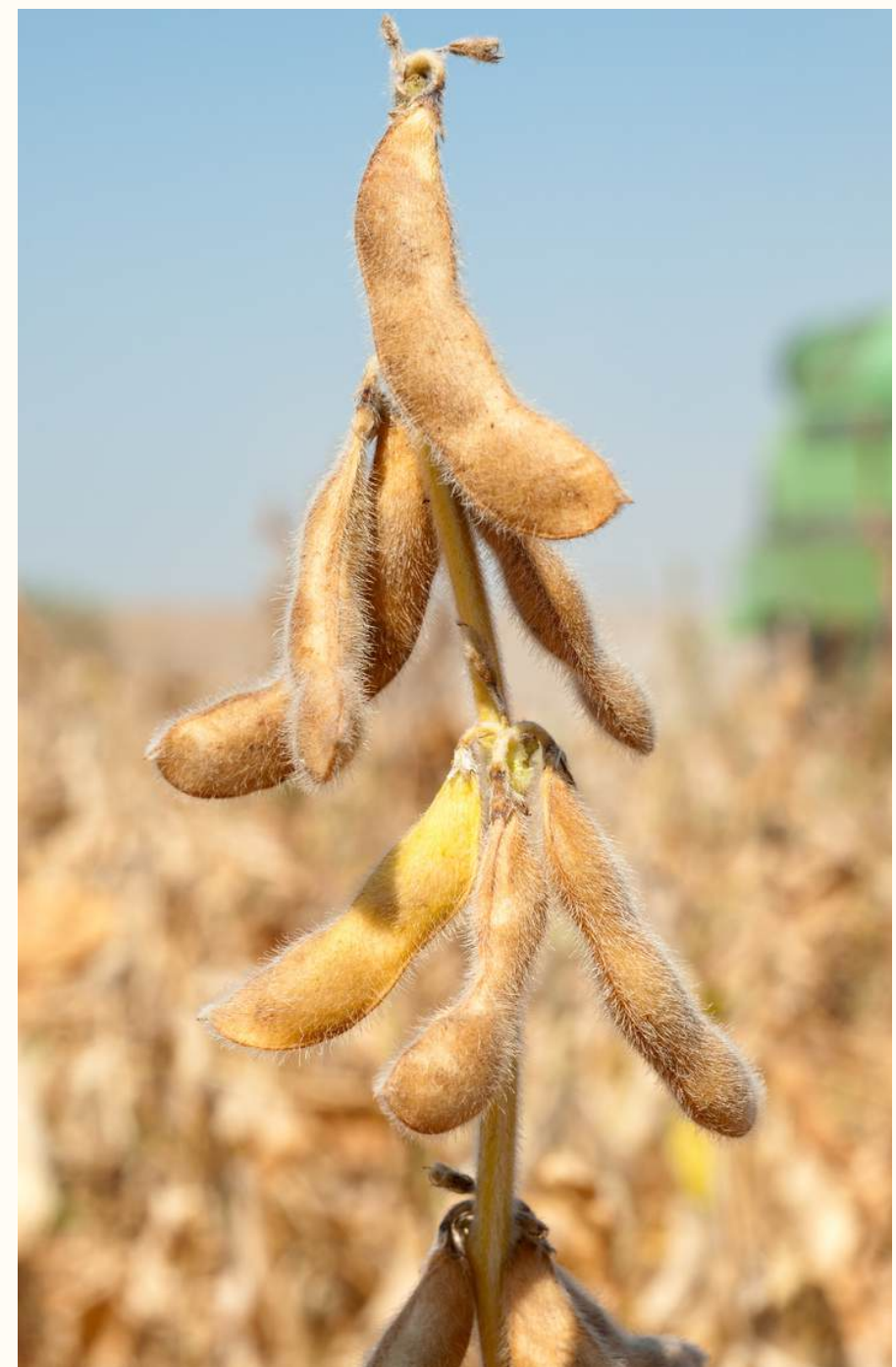
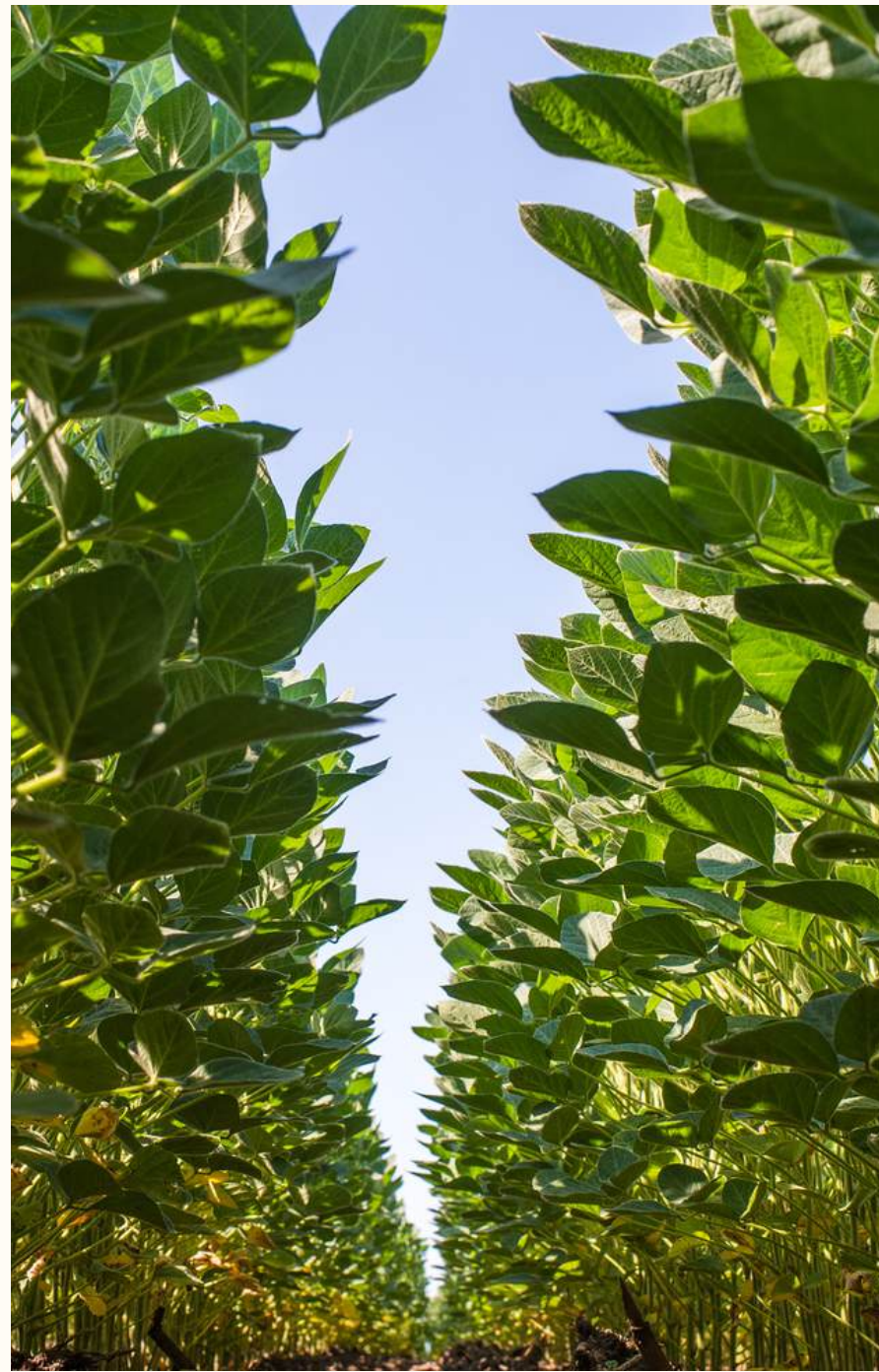
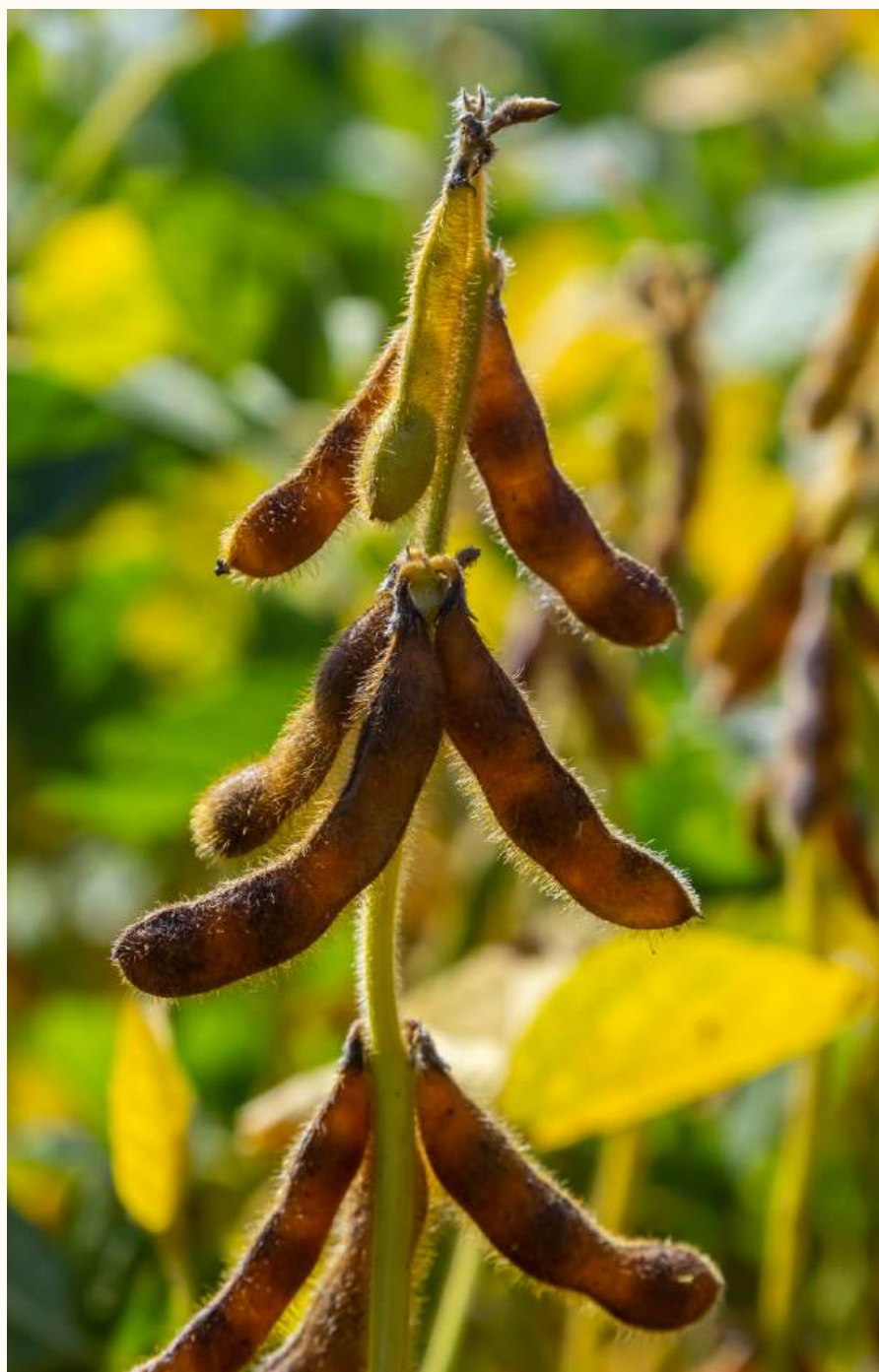
### TGX 2014-16FM

PROTEIN	41%
OIL	21%
RISK OF LODGING:	LOW

**NOW AVAILABLE IN 21 COUNTRIES — COMESA SEED CATALOG**



# KLEIN KAROO - K2



## ABOUT KLEIN KAROO SEED MARKETING - K2

Klein Karoo Seed Marketing, popularly known in the market as K2, is a registered seed company that started operations in Zimbabwe in 2013. Since that time, K2 has made astronomic strides in the marketplace, due to the superiority of its germplasm and an aggressive marketing drive. The company is a leader in the breeding, multiplication, and distribution of hybrid maize, red sorghum, and vegetable seed. It has also invested in the development of open-pollinated varieties of a wide range of crops such as vegetables, soybean, wheat, sugar beans, cowpeas, white sorghum, groundnuts, cotton, and pastures.

## K2's vision

To be a market leader in quality seed delivery to all farmers, focusing on special trait requirements of the various categories of farmers.

## K2's mission

To contribute to the livelihoods of African farmers through quality seeds supply, while significantly improving the economic wellbeing and quality of life of all stakeholders.

## CONTACT



### Andrew Henderson

Research Manager

[a.henderson@progeneseeds.co.zw](mailto:a.henderson@progeneseeds.co.zw)

640 St Gerards Way, Greystone Park  
Harare  
Zimbabwe  
Tel: +263 8677 009 163/4

# MWENEZI

ORIGIN: KLEN KAROO (K2) | Released in TANZANIA, ZAMBIA, AND ZIMBABWE



AVAILABLE IN  
SADC CATALOG



TESTED IN MORE THAN **204 PAT™** PLOTS ACROSS **6 COUNTRIES**

Benin, Malawi, Namibia, Uganda, Zambia, and Zimbabwe.

## MWENEZI PERFORMANCE IN: ZIMBABWE | ZAMBIA

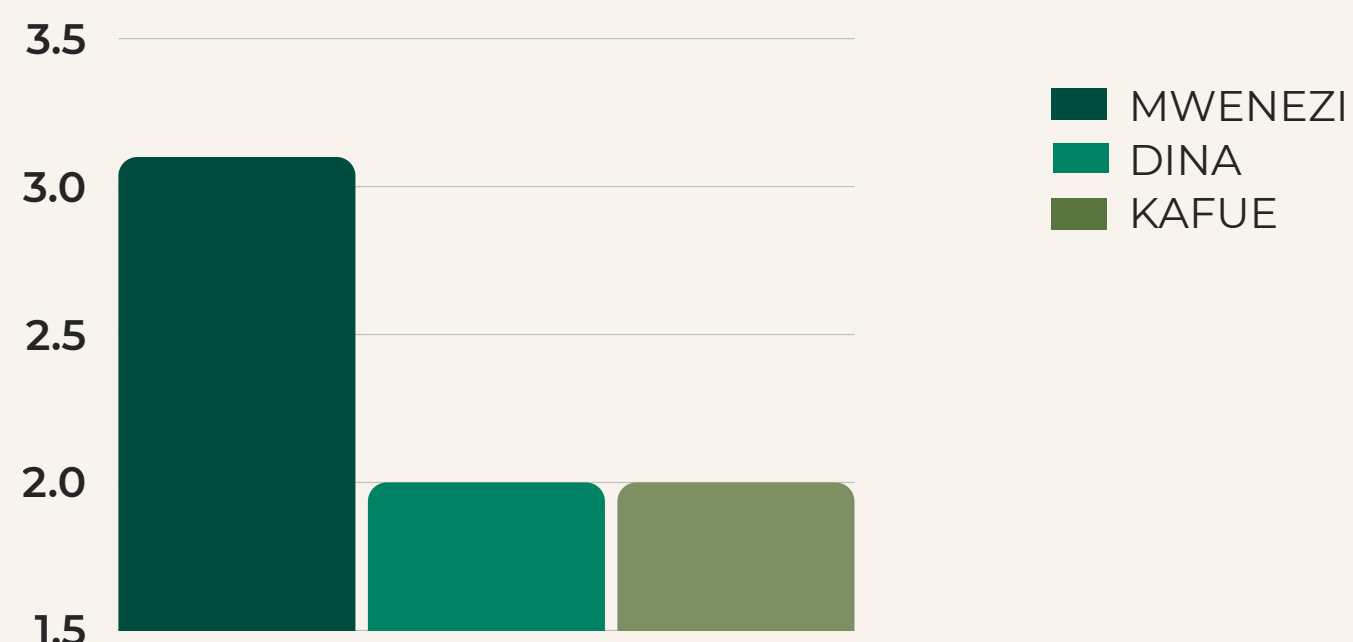
POTENTIAL YIELD (tons/ha):	3.1	3.3
MATURITY RANGE (days):	136	112
100 SEED WEIGHT (g):	19	18

results from 2021 trials

results from 2023 trials

PAT™ Performance example:

### H2H COMPARISON - ZAMBIA



### MWENEZI

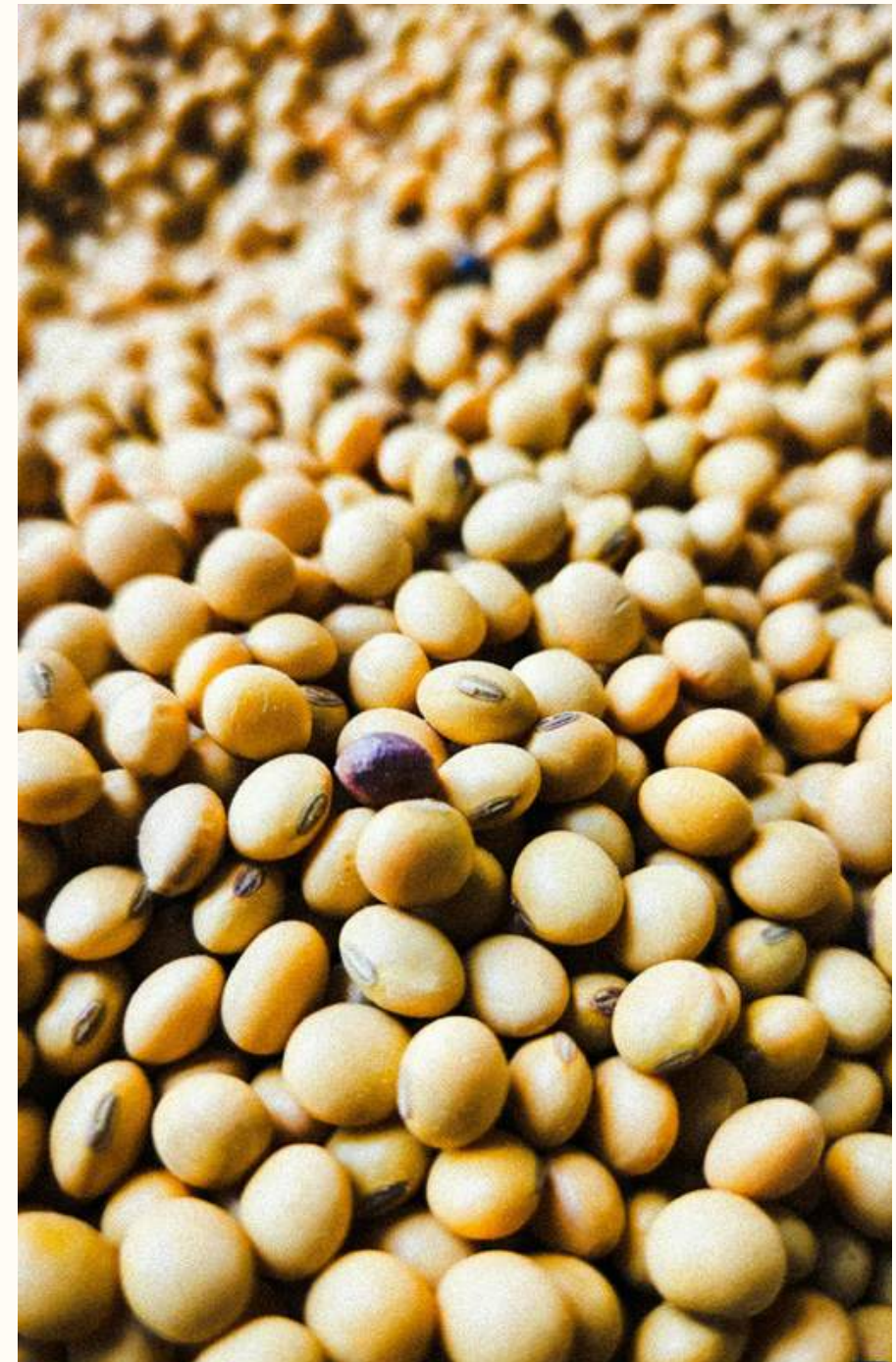
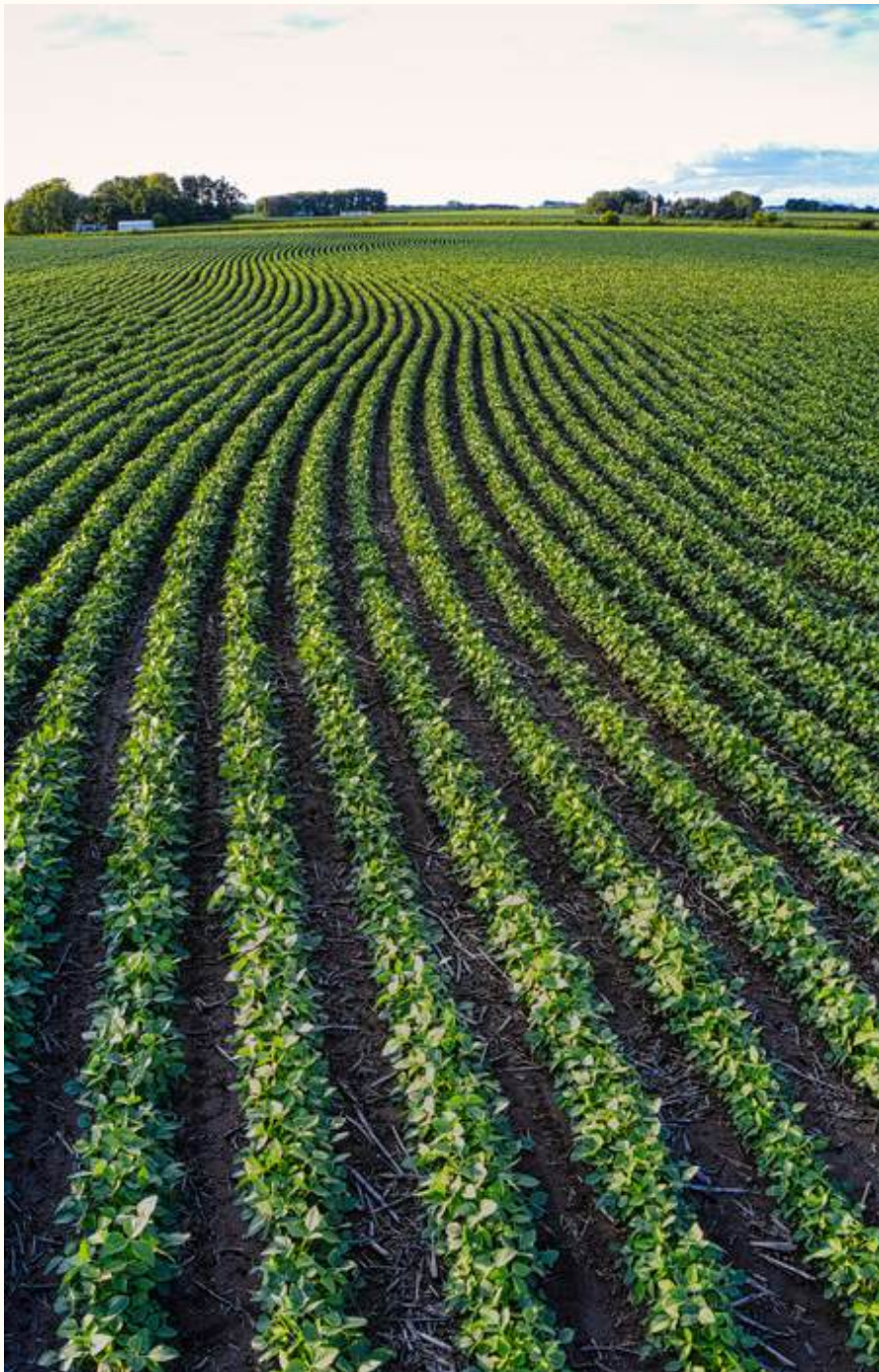
PROTEIN	40%
OIL	21%
RISK OF LODGING:	LOW

**NOW AVAILABLE IN 16 COUNTRIES — SADC SEED CATALOG**



# KALRO

## KENYA AGRICULTURAL & LIVESTOCK RESEARCH ORGANIZATION



### ABOUT KALRO

Kenya Agricultural and Livestock Research Organization (KALRO) is Kenya's national agricultural research body, responsible for developing and promoting technologies that improve crop and livestock productivity.

Established in 2013, the organization coordinates agricultural research across the country through a network of specialized institutes and research stations.

In the soybean sector, KALRO plays a key role in breeding and releasing improved soybean varieties adapted to Kenya's agro-ecological conditions.

The organization supports the growth of the soybean value chain by developing high-yielding and resilient varieties, generating agronomic recommendations, and collaborating with seed companies and partners to expand access to quality seed for farmers.

### CONTACT

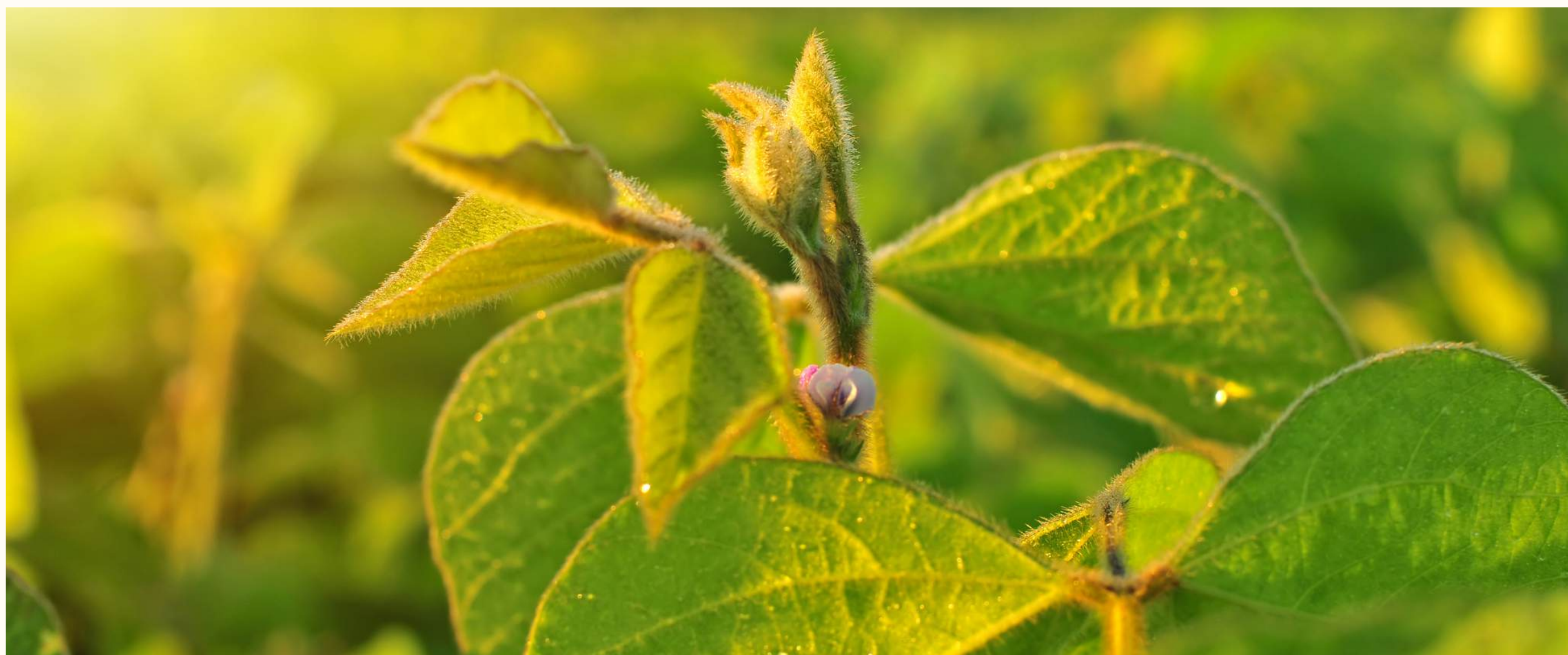


**James Njoroge**

Soybean Breeder  
jamnjoros@gmail.com

# KNSOY 001 - NYALA

ORIGIN: Kenya Agricultural and Livestock Research Organization (KALRO) | Kenya



TESTED IN MORE THAN **8 PAT™** PLOTS LOCATED IN HIGH ALTITUDE IN **KENYA**

## NYALA PERFORMANCE IN HIGH-ALTITUDE ENVIRONMENT

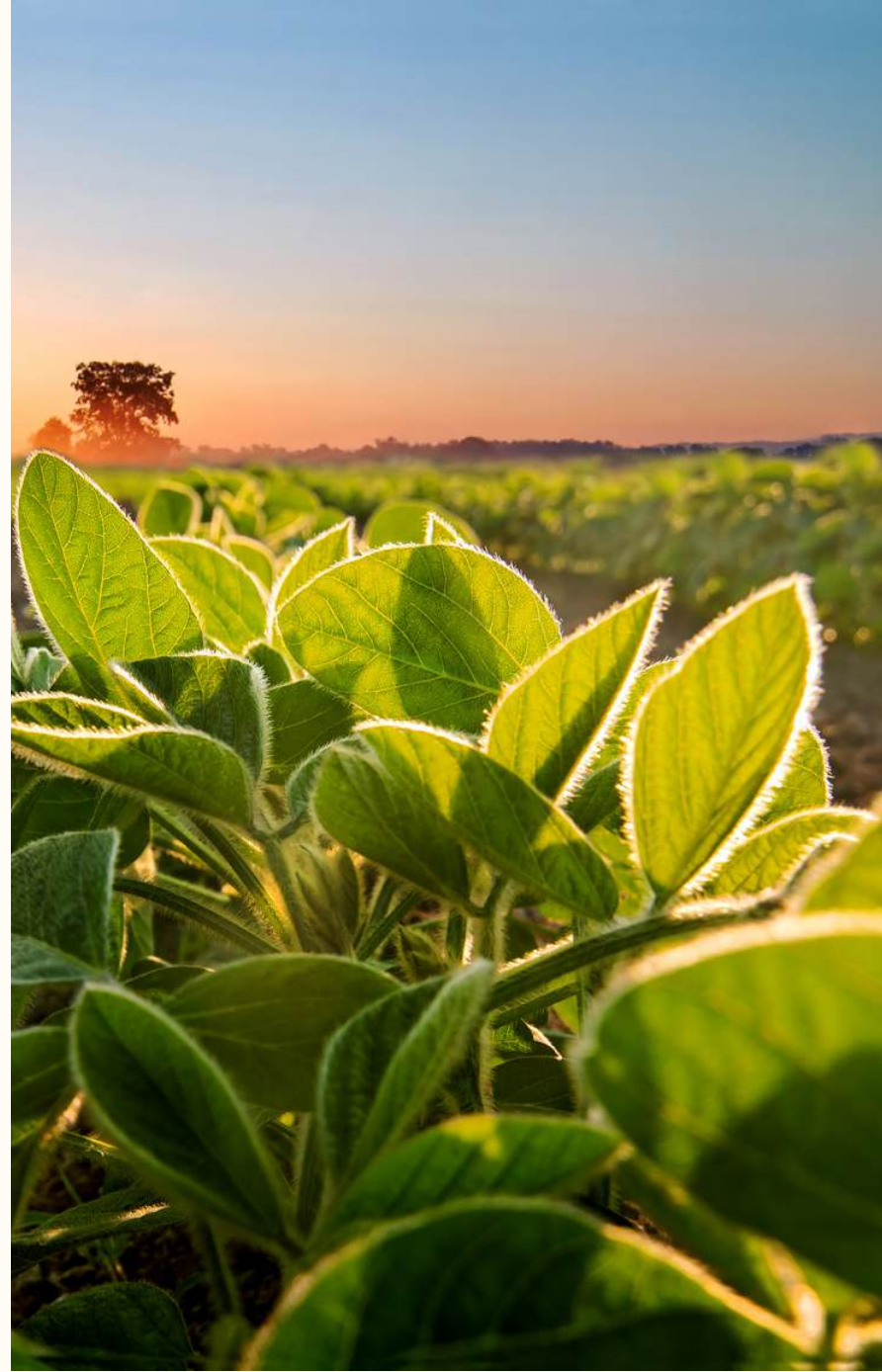
	Kenya
POTENTIAL YIELD (tons/ha):	3.1
MATURITY RANGE (days):	178
100 SEED WEIGHT (g):	20.5

results from Kenya 2019 trials





# MAKERERE UNIVERSITY



## ABOUT MAKERERE UNIVERSITY

Makerere University, one of Africa's oldest and most respected institutions of higher learning, is a regional leader in agricultural research and innovation. Through its College of Agricultural and Environmental Sciences (CAES), the university has built a strong legacy in crop improvement aimed at addressing food security, nutrition, and sustainable farming systems in Sub-Saharan Africa.

Soybean research at Makerere University has been ongoing for several decades and is anchored by the Makerere University Centre for Soybean Improvement and Development (MAKCSID).

## MAKCSID

The program focuses on the development of high-yielding, disease-resistant, and climate-adapted soybean varieties tailored to tropical and equatorial environments. By integrating breeding, seed systems, and farmer outreach, Makerere's soybean research plays a critical role in strengthening local value chains, improving farmer livelihoods, and supporting agro-industrial development in the region.

## CONTACT



### Phinehas Tukamuhabwa

Senior Plant breeding and Genetics professor  
tphinehas@yahoo.com

# MAKSOY 6N

ORIGIN: Makerere University | Uganda



TESTED IN MORE THAN **70 PAT™** PLOTS ACROSS **6 COUNTRIES**

Ghana, Malawi, Senegal, Tanzania, Uganda and Zambia.

## MAKSOY 6N PERFORMANCE IN AFRICA

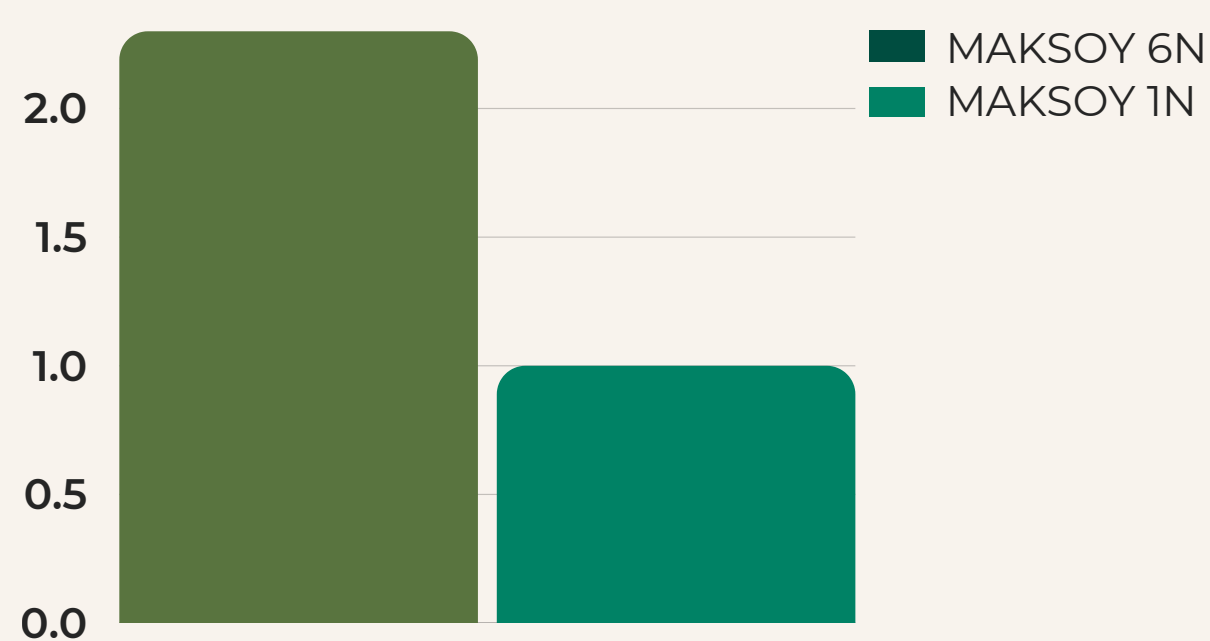
	SOUTHERN
POTENTIAL YIELD (tons/ha):	3.5
MATURITY RANGE (days):	113
100 SEED WEIGHT (g):	22



results from Malawi 2023 winter trials

PAT™ Performance example:

### H2H COMPARISON - UGANDA

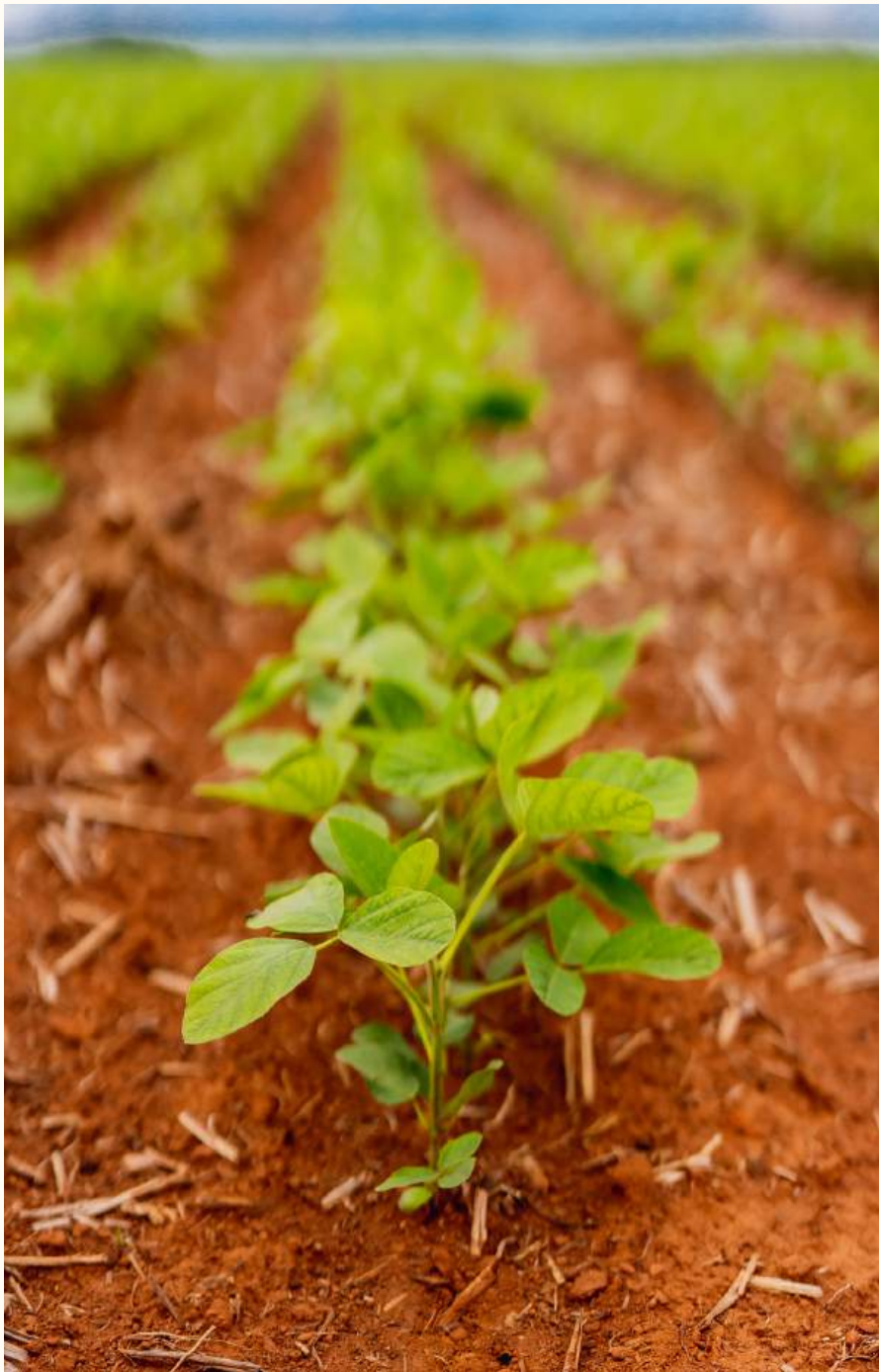


### MAKSOY 6N

PROTEIN	41%
OIL	20%
RISK OF LODGING:	MEDIUM



# PANNAR SEED



## **ABOUT PANNAR SEED**

Pannar Seed is a dynamic South African seed group with research and development at its core. We are one of the largest field crop seed producers and suppliers in Africa and a significant and respected member of the international seed industry.

Pannar has been in the African seed business since our inception in South Africa in 1958. Operating from the South African province of KwaZulu-Natal, Pannar was the first private company to introduce its own maize hybrids in South Africa in the 1960s. Over the years we have expanded our research and commercial activities into various other crops and territories.

## **SUPERB SOYBEANS GROW AND REAP SUCCESS**

Offering a profitable combination of yield potential and exceptional agronomic characteristics, Pannar's cultivars demonstrate stability over different yield potentials, production areas and seasons. We provide a full range of maturity classes covering almost all planting dates and densities.

## **CONTACT**



### **Caiphas Muyambo**

Sales Representative  
panseed@pannar.co.za  
076 064 1633

# PAN 1867

ORIGIN: PANNAR SEED



TESTED IN MORE THAN **72 PAT™** PLOTS ACROSS **4 COUNTRIES**

Malawi, Namibia, Zambia, and Zimbabwe

## PAN 1867 PERFORMANCE IN AFRICA

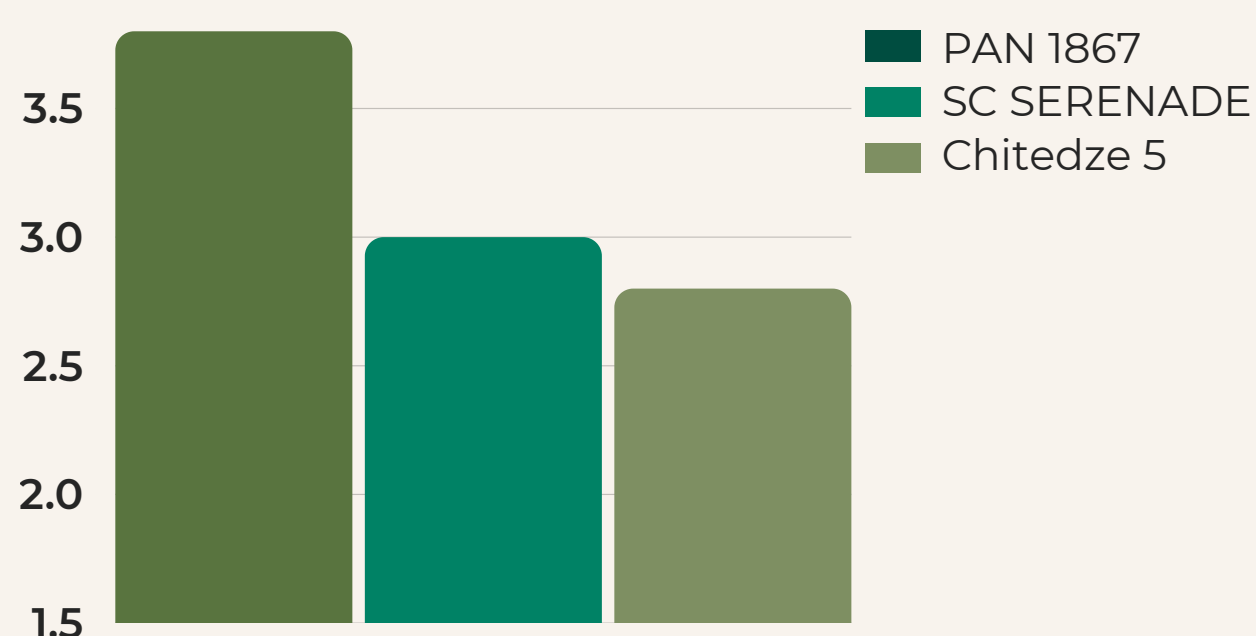
	SOUTHERN
POTENTIAL YIELD (tons/ha):	3.9
MATURITY RANGE (days):	111
100 SEED WEIGHT (g):	20

**TOP 10**  
in Malawi

results from Malawi 2023 summer trials

PAT™ Performance example:

### H2H COMPARISON - ZIMBABWE

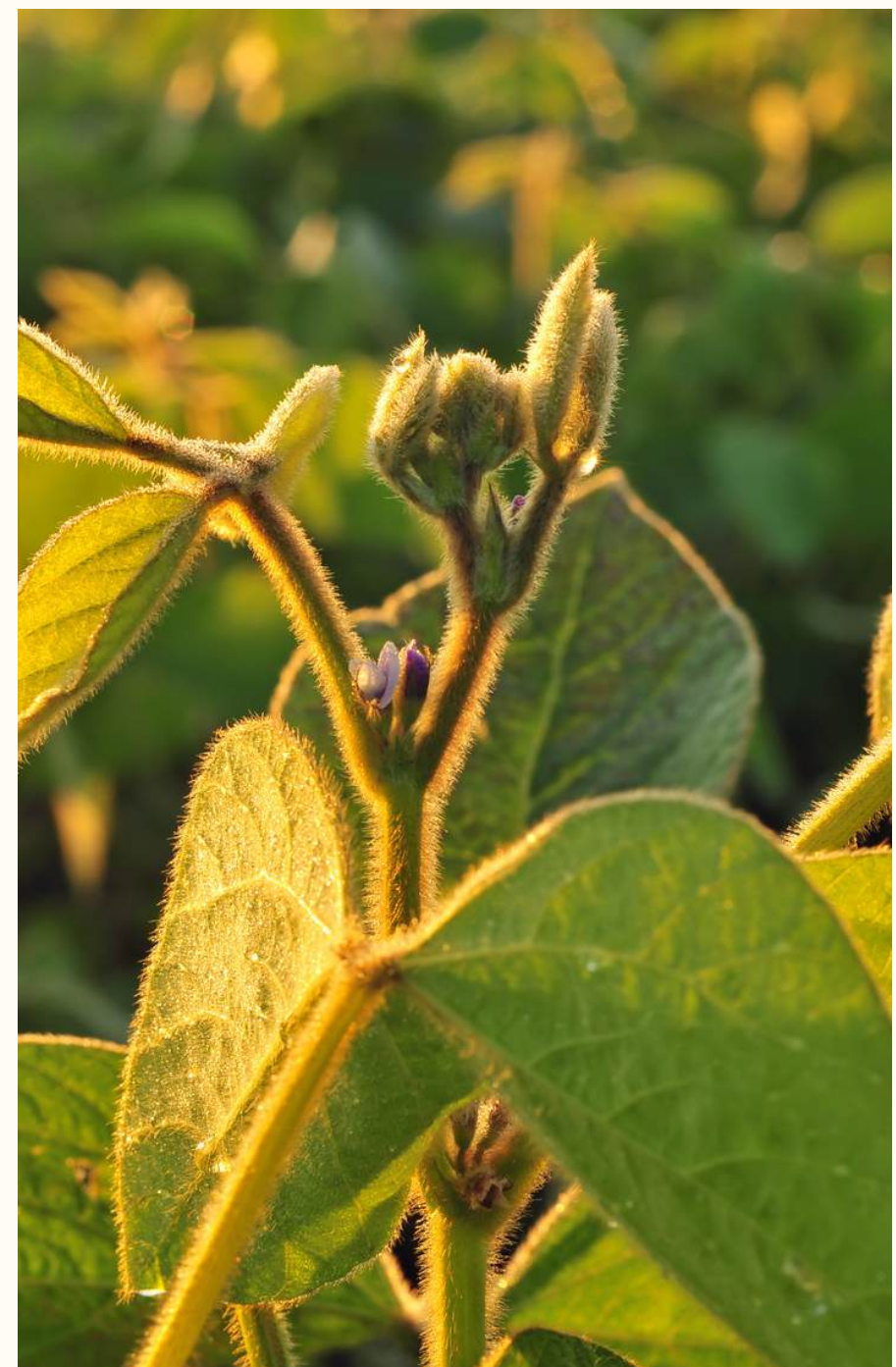
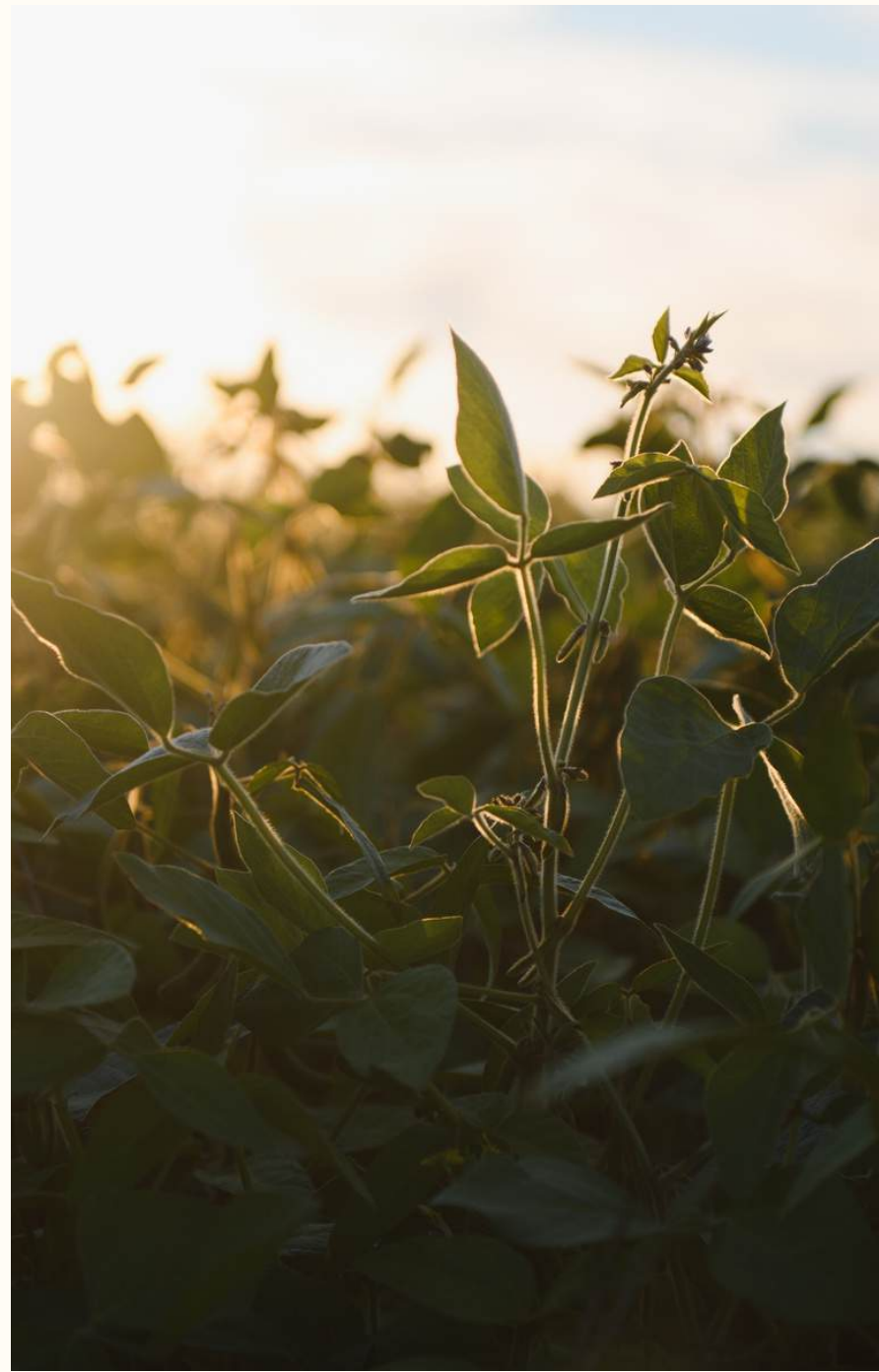
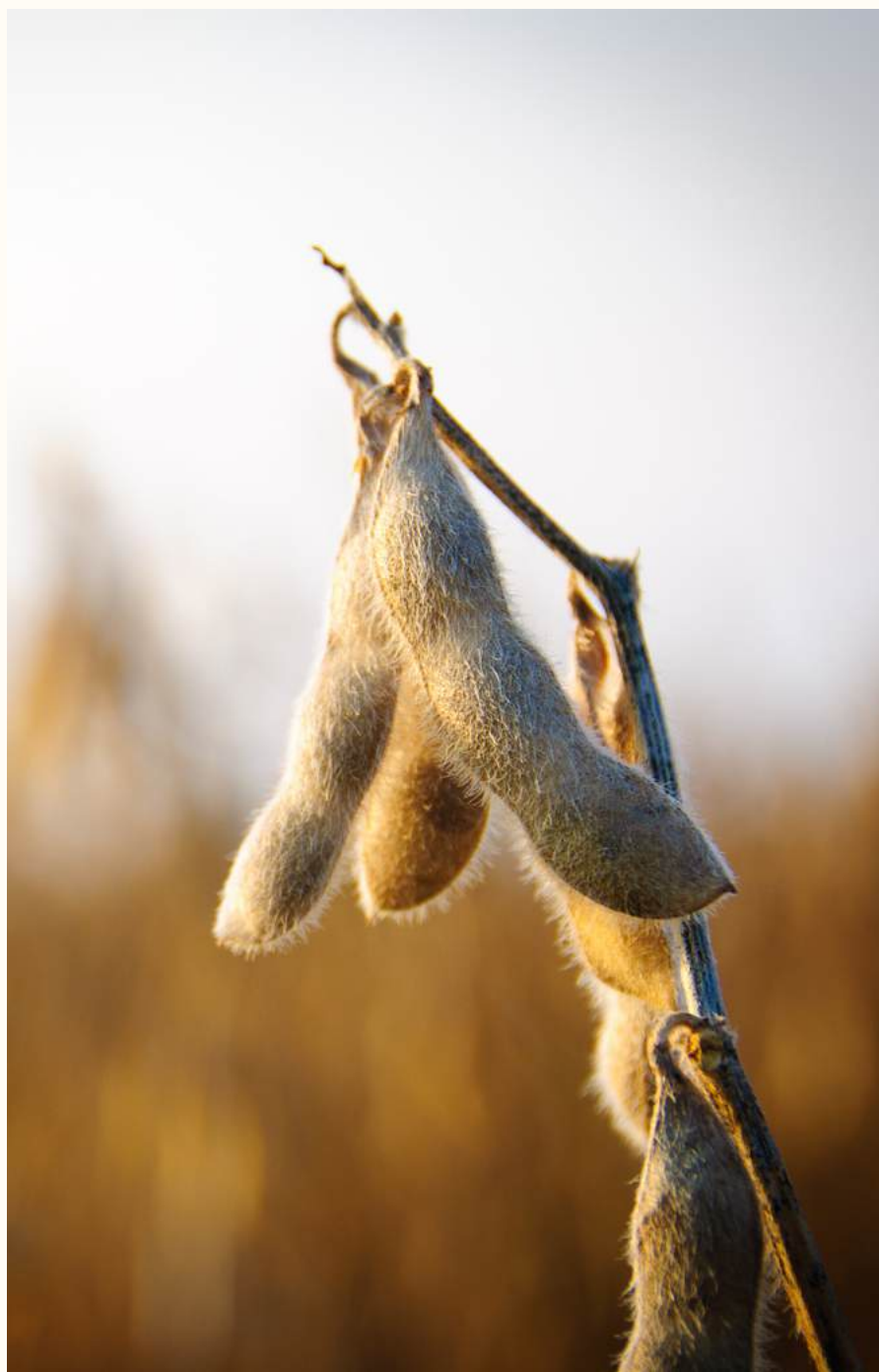


### PAN 1867

PROTEIN	41%
OIL	20%
RISK OF LODGING:	LOW



# RWANDA AGRICULTURE AND ANIMAL RESOURCES DEVELOPMENT BOARD (RAB)



## ABOUT RAB

The Rwanda Agriculture and Animal Resources Development Board (RAB) is the national institution responsible for agricultural research, seed systems, and technology dissemination in Rwanda. Within the soybean sector, RAB leads the development, evaluation, release, and promotion of improved soybean varieties adapted to the country's diverse agro-ecological zones.

Through integrated research, extension, and partnerships with farmers and value-chain actors, RAB supports increased soybean productivity, quality seed availability, and the strengthening of national soybean value chains.

## CONTACT



### **Edouard Murwanashyaka**

senior Technician in Pulses and Oil Crops Programme at RAB/Rwerere Station

[edouard.rurangwa@rab.gov.rw](mailto:edouard.rurangwa@rab.gov.rw)

# PEKA-06

ORIGIN: Rwanda Agriculture and Animal Resources Development Board (RAB) | Rwanda



TESTED IN MORE THAN **30 PAT™** PLOTS IN **RWANDA** ACROSS 5 SEASONS

## PEKA-06 PERFORMANCE IN AFRICA

### RWANDA

POTENTIAL YIELD (tons/ha): **2.3**

MATURITY RANGE (days): **97**

100 SEED WEIGHT (g): **18**

results from 2020 trials

### PEKA-06

PROTEIN **40%**

OIL **20%**

RISK OF LODGING: **LOW**





The African Seed Company

# SEED CO GROUP



## ABOUT SEED CO

Seed Co is the leading certified seed company authorized to market seed varieties developed by itself, the government, and other associated seed breeders in over 15 African countries. We have maintained a strong market share among communal and commercial farmers from years of intensive investment in research & development. The company is involved in the breeding, multiplication, and distribution of mainly hybrid seed varieties for the following crops: maize, wheat, soya beans, sugar beans, cowpeas, sorghum, and vegetables.

## SEED CO's vision

To dominate the agro industry in Africa.

## SEED CO's mission

We breed seed, feed, and lead in Africa.

## CONTACT



### Gorden Mabuyaye

Global Head Research & Development  
[Gorden.Mabuyaye@seedcogroup.com](mailto:Gorden.Mabuyaye@seedcogroup.com)

[www.seedcogroup.com](http://www.seedcogroup.com)  
Zimbabwe

# SC SAGA

ORIGIN: SEED CO | Released in Zimbabwe, Kenya, Rwanda, Uganda, and Malawi



TESTED IN MORE THAN **165 PAT™** PLOTS ACROSS 14 **COUNTRIES**

Cameroon, Ethiopia, Ghana, Kenya, Malawi, Mozambique, Namibia, Nigeria, Rwanda, Senegal, Tanzania, Uganda, Zambia, and Zimbabwe.

## SC SAGA PERFORMANCE IN AFRICA

	SOUTHERN	EASTERN
POTENTIAL YIELD (tons/ha):	4.1	2.4
MATURITY RANGE (days):	108	114
100 SEED WEIGHT (g):	20	17

results from 2020 Zimbabwe trials

results from 2022 Rwanda trials

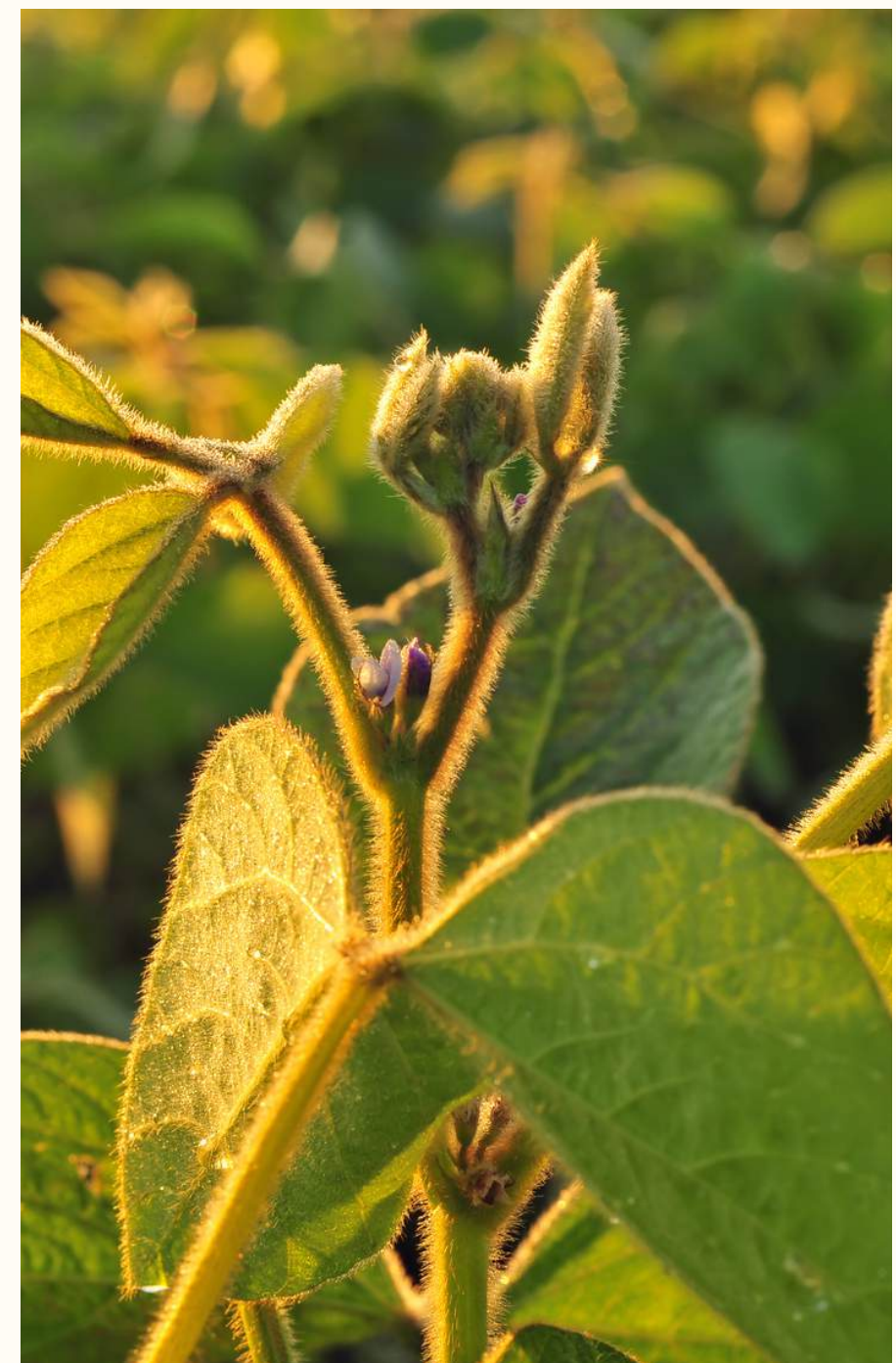
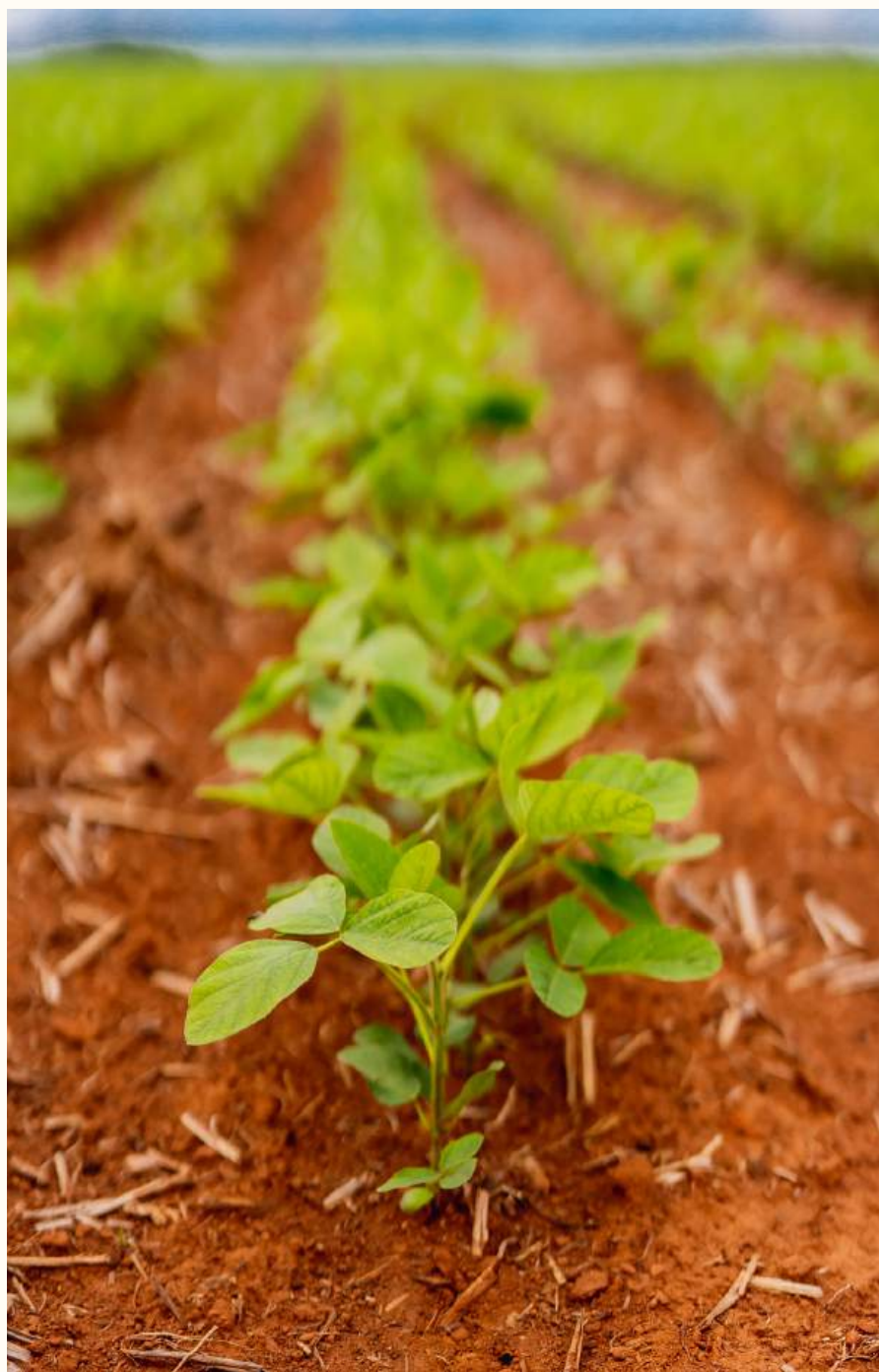


### SC SAGA

PROTEIN	40%
OIL	21%
RISK OF LODGING:	LOW



# SEMILLAS PANORAMA



## ABOUT SEMILLAS PANORAMA

As a result of the teamwork of technical professionals and operators exclusively dedicated to research, new rice and soybean materials have been developed, enabling greater competitiveness for farmers.

The production of our seeds, carried out in accordance with strict established protocols, guarantees quality, genetic purity, uniformity, and stability in cultivation.

## Semillas' mission

To conduct research and develop rice and soybean materials adapted to the equatorial zone through the crossing of high-quality genetic material with desirable traits, which — supported by a technological package — enables farmers to produce at a competitive cost.

## Semillas' vision

To be a company that develops and supplies genetic material and foundation seeds for certified seed producers in the equatorial zone.

## CONTACT



### Nicolas Laserna

semillaspanorama@hotmail.com

semillaspanorama.com

Km 5 Viá Ibagué - Bogotá, Picalaña, Tolima, Colombia.

# PANORAMA 27D

ORIGIN: Semillas Panorama |Colombia



TESTED IN MORE THAN **120 PAT™** PLOTS ACROSS **10 COUNTRIES**

Bangladesh, Benin, Cameroon, Ghana, Mali, Nigeria, Senegal, Somalia, Togo, and Uganda

## PANORAMA 27D PERFORMANCE IN AFRICA

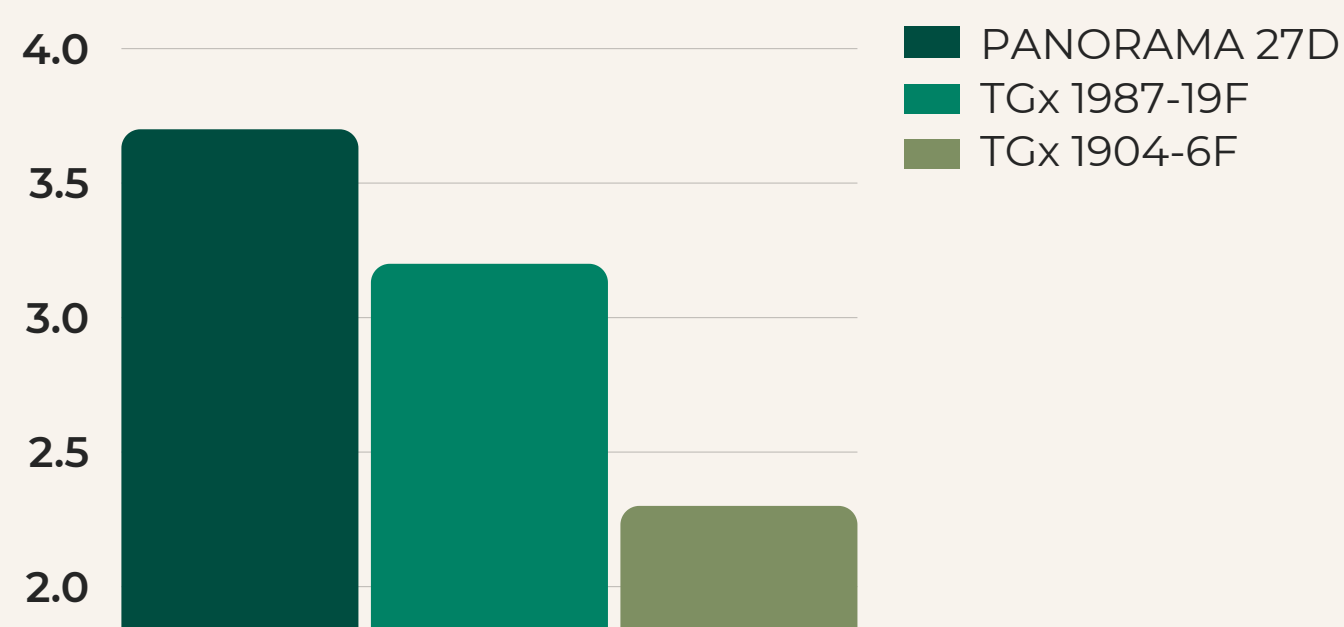
	WESTERN
POTENTIAL YIELD (tons/ha):	3.3
MATURITY RANGE (days):	116
100 SEED WEIGHT (g):	14

results from Nigeria 2019 trials



PAT™ Performance example:

### H2H COMPARISON - KENYA



### PANORAMA 27D

PROTEIN	42%
OIL	21%
RISK OF LODGING:	LOW



# SYNERGY SEEDS ZAMBIA



## ABOUT SYNERGY SEEDS ZAMBIA

Synergy Seeds Zambia is a leading R & D, Breeding, Production, Distribution and Marketing Seed Company offering our growers a wide spectrum of seed products.

We have the right seed for both local and export markets and carry the newest maize hybrids, wheat and soya bean varieties to keep you at the top of the yield curve.

Our sales agronomists are experts with valuable experience managing the crop. At SynergySeeds, we strive to be a company like no other. We are proud of our strategic partnerships with world-class organizations through which we source leading technologies and genetics.

We are passionate about delivering solutions that help keep your business profitable while backing them with knowledge and experience.

The Zambian Ag industry has undergone significant change as consolidation continues and the number of choices declines, and we are proud to play in this competitive space as a wholly owned local Zambian business.

## CONTACT



### **Brian Mhango**

Chief Executive Officer  
Brian.Mhango@synergy.co.zm  
[+260966623312](tel:+260966623312)  
[sales.zambia@synergy.co.zm](mailto:sales.zambia@synergy.co.zm)

# MRI DINA

ORIGIN: Synergy Seeds Zambia | Zambia



TESTED IN MORE THAN **192 PAT™** PLOTS ACROSS **5 COUNTRIES**

Kenya, Malawi, Mozambique, Zambia and Zimbabwe.

## MRI DINA PERFORMANCE IN AFRICA

	EASTERN	SOUTHERN
POTENTIAL YIELD (tons/ha):	3.8	2.9
MATURITY RANGE (days):	133	107
100 SEED WEIGHT (g):	20	20

results from Kenya 2015 trials     results from Mozambique 2018 trials



### MRI DINA

PROTEIN	43%
OIL	20%
RISK OF LODGING:	LOW

# SOYBEAN VARIETIES

This is a full list of all soybean varieties already tested in the Pan-African Variety Trials, PAT™. If you want to learn more about any of them, please reach out to Eric Sedivy at [esedivy2@illinois.edu](mailto:esedivy2@illinois.edu).

#	Crop_Variety	Seed Originator	Country
1	Dundee	Agricultural Research Council (ARC)	South Africa
2	EGRET	Agricultural Research Council (ARC)	South Africa
3	HERON	Agricultural Research Council (ARC)	South Africa
4	IBIS 2000	Agricultural Research Council (ARC)	South Africa
5	Pan 1867	CORTEVA/Pannar	Zambia and Malawi
6	Bimha	Crop Breeding Institute (CBI)	Zimbabwe
7	CBI1055/6/6	Crop Breeding Institute (CBI)	Zimbabwe
8	Mhembwe	Crop Breeding Institute (CBI)	Zimbabwe
9	Mhofu	Crop Breeding Institute (CBI)	Zimbabwe
10	Ngongoni	Crop Breeding Institute (CBI)	Zimbabwe
11	A773	CSIRO Agriculture and Food	Australia
12	H296	CSIRO Agriculture and Food	Australia
13	K872	CSIRO Agriculture and Food	Australia
14	L342	CSIRO Agriculture and Food	Australia
15	M667	CSIRO Agriculture and Food	Australia
16	N390	CSIRO Agriculture and Food	Australia
17	O253	CSIRO Agriculture and Food	Australia
18	R424	CSIRO Agriculture and Food	Australia
19	S882	CSIRO Agriculture and Food	Australia
20	SC 882	CSIRO Agriculture and Food	Australia
21	T267	CSIRO Agriculture and Food	Australia
22	Makwacha	Department of Agricultural Research Services (DARS)	Malawi
23	NASOKO	Department of Agricultural Research Services (DARS)	Malawi
24	TIKLORE	Department of Agricultural Research Services (DARS)	Malawi
25	BRS 7980	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
26	BRS 8660	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
27	BRS CHAPADOES	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
28	BRS JIRIPOCA	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
29	BRS PEROLA	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
30	BRS SAMBAIBA	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
31	BRS TRACAJA	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
32	CONQUISTA	Empresa Brasileira de Pesquisa Agropecuaria (EMBRAPA)	Brazil
33	AFGAT	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
34	CLARK-63K	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
35	Guda	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
36	Melko Bansa-1	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
37	PAWE 1	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
38	PAWE 2	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
39	PAWE 3	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia
40	SCS-1	Ethiopian Institute of Agricultural Research (EIAR)	Ethiopia

#	Crop_Variety	Seed Originator	Country
41	(AS-G-003P x TGx 1740-2F) x TGx 1740-2F-2	International Institute of Tropical Agriculture (IITA)	Nigeria
42	IITA 1	International Institute of Tropical Agriculture (IITA)	Zambia
43	IITA 2	International Institute of Tropical Agriculture (IITA)	Zambia
44	IITA 3	International Institute of Tropical Agriculture (IITA)	Zambia
45	IITA 4	International Institute of Tropical Agriculture (IITA)	Zambia
46	IITA 5	International Institute of Tropical Agriculture (IITA)	Zambia
47	IITA 6	International Institute of Tropical Agriculture (IITA)	Zambia
48	IITA 7	International Institute of Tropical Agriculture (IITA)	Zambia
49	IITA 8	International Institute of Tropical Agriculture (IITA)	Zambia
50	IITA 9	International Institute of Tropical Agriculture (IITA)	Zambia
51	TGx 1448-2E	International Institute of Tropical Agriculture (IITA)	Nigeria
52	TGx 1448-2E x TGx 1989-19F-23-2	International Institute of Tropical Agriculture (IITA)	Nigeria
53	TGx 1485-1D	International Institute of Tropical Agriculture (IITA)	Nigeria
54	TGx 1740-2F	International Institute of Tropical Agriculture (IITA)	Malawi
55	TGx 1835-10E	International Institute of Tropical Agriculture (IITA)	Nigeria
56	TGx 1844-22E	International Institute of Tropical Agriculture (IITA)	Nigeria
57	TGx 1904-6F	International Institute of Tropical Agriculture (IITA)	Nigeria
58	TGx 1904-6F-2	International Institute of Tropical Agriculture (IITA)	Nigeria
59	TGx 1908-8F	International Institute of Tropical Agriculture (IITA)	Mozambique
60	TGx 1910-10	International Institute of Tropical Agriculture (IITA)	Benin
61	TGx 1910-14F	International Institute of Tropical Agriculture (IITA)	Benin
62	TGx 1910-9	International Institute of Tropical Agriculture (IITA)	Zambia
63	TGx 1951-3F	International Institute of Tropical Agriculture (IITA)	Nigeria
64	TGx 1951-3F-2	International Institute of Tropical Agriculture (IITA)	Zambia
65	TGx 1951-4F	International Institute of Tropical Agriculture (IITA)	Nigeria
66	TGx 1955-4F	International Institute of Tropical Agriculture (IITA)	Nigeria
67	TGx 1955-4F-2	International Institute of Tropical Agriculture (IITA)	Nigeria
68	TGx 1963-3F	International Institute of Tropical Agriculture (IITA)	Zambia
69	TGx 1987-10F	International Institute of Tropical Agriculture (IITA)	Nigeria
70	TGx 1987-11FxH7-3-1-1-1-2-6-I	International Institute of Tropical Agriculture (IITA)	Nigeria
71	TGx 1987-38F	International Institute of Tropical Agriculture (IITA)	Zambia
72	TGx 1987-40FZ	International Institute of Tropical Agriculture (IITA)	Zambia
73	TGx 1987-62F	International Institute of Tropical Agriculture (IITA)	Nigeria
74	TGx 1988-18F	International Institute of Tropical Agriculture (IITA)	Malawi
75	TGx 1988-5F	International Institute of Tropical Agriculture (IITA)	Nigeria
76	TGx 1989-19F	International Institute of Tropical Agriculture (IITA)	Nigeria
77	TGx 1989-60F	International Institute of Tropical Agriculture (IITA)	Malawi
78	TGx 1990-67F	International Institute of Tropical Agriculture (IITA)	Zambia
79	TGx 1991-22F	International Institute of Tropical Agriculture (IITA)	Zambia
80	TGx 1993-18FN	International Institute of Tropical Agriculture (IITA)	Nigeria

#	Crop_Variety	Seed Originator	Country
81	TGx 2000-10GZ	International Institute of Tropical Agriculture (IITA)	Zambia
82	TGx 2000-126GZ	International Institute of Tropical Agriculture (IITA)	Zambia
83	TGx 2000-20FZ	International Institute of Tropical Agriculture (IITA)	Zambia
84	TGx 2000-26FZ	International Institute of Tropical Agriculture (IITA)	Zambia
85	TGx 2000-305GZ	International Institute of Tropical Agriculture (IITA)	Zambia
86	TGx 2000-83GZ	International Institute of Tropical Agriculture (IITA)	Zambia
87	TGx 2001-10DM	International Institute of Tropical Agriculture (IITA)	Zambia
88	TGx 2001-10FM	International Institute of Tropical Agriculture (IITA)	Zambia
89	TGx 2001-11DM	International Institute of Tropical Agriculture (IITA)	Zambia
90	TGx 2001-13DM	International Institute of Tropical Agriculture (IITA)	Zambia
91	TGx 2001-13FM	International Institute of Tropical Agriculture (IITA)	Zambia
92	TGx 2001-1DM	International Institute of Tropical Agriculture (IITA)	Zambia
93	TGx 2001-20DM	International Institute of Tropical Agriculture (IITA)	Zambia
94	TGx 2001-24DM	International Institute of Tropical Agriculture (IITA)	Zambia
95	TGx 2001-24FM	International Institute of Tropical Agriculture (IITA)	Zambia
96	TGx 2001-3DM	International Institute of Tropical Agriculture (IITA)	Zambia
97	TGx 2001-3FM	International Institute of Tropical Agriculture (IITA)	Zambia
98	TGx 2001-6FM	International Institute of Tropical Agriculture (IITA)	Zambia
99	TGx 2001-8DM	International Institute of Tropical Agriculture (IITA)	Zambia
100	TGx 2001-9DM	International Institute of Tropical Agriculture (IITA)	Zambia
101	TGx 2002-14DM	International Institute of Tropical Agriculture (IITA)	Zambia
102	TGx 2002-16FZ	International Institute of Tropical Agriculture (IITA)	Zambia
103	TGx 2002-23DM	International Institute of Tropical Agriculture (IITA)	Zambia
104	TGx 2002-301GZ	International Institute of Tropical Agriculture (IITA)	Zambia
105	TGx 2002-35FM	International Institute of Tropical Agriculture (IITA)	Zambia
106	TGx 2002-3DM	International Institute of Tropical Agriculture (IITA)	Zambia
107	TGx 2002-3FM	International Institute of Tropical Agriculture (IITA)	Zambia
108	TGx 2002-41FZ	International Institute of Tropical Agriculture (IITA)	Zambia
109	TGx 2002-46FZ	International Institute of Tropical Agriculture (IITA)	Zambia
110	TGx 2002-9FM	International Institute of Tropical Agriculture (IITA)	Zambia
111	TGx 2004-10F	International Institute of Tropical Agriculture (IITA)	Zambia
112	TGx 2004-13F	International Institute of Tropical Agriculture (IITA)	Zambia
113	TGx 2004-3F	International Institute of Tropical Agriculture (IITA)	Nigeria
114	TGx 2006-3F	International Institute of Tropical Agriculture (IITA)	Nigeria
115	TGx 2007-11F	International Institute of Tropical Agriculture (IITA)	Nigeria
116	TGx 2007-8F	International Institute of Tropical Agriculture (IITA)	Cameroon
117	TGx 2008-2F	International Institute of Tropical Agriculture (IITA)	Nigeria
118	TGx 2008-4F	International Institute of Tropical Agriculture (IITA)	Nigeria
119	TGx 2010-11F	International Institute of Tropical Agriculture (IITA)	Nigeria
120	TGx 2010-12F	International Institute of Tropical Agriculture (IITA)	Nigeria

#	Crop_Variety	Seed Originator	Country
121	TGx 2010-15F	International Institute of Tropical Agriculture (IITA)	Nigeria
122	TGx 2010-3F	International Institute of Tropical Agriculture (IITA)	Nigeria
123	TGx 2011-3F	International Institute of Tropical Agriculture (IITA)	Nigeria
124	TGx 2011-7F	International Institute of Tropical Agriculture (IITA)	Nigeria
125	TGx 2014-04FZ	International Institute of Tropical Agriculture (IITA)	Zambia
126	TGx 2014-111GN	International Institute of Tropical Agriculture (IITA)	Nigeria
127	TGx 2014-16FM	International Institute of Tropical Agriculture (IITA)	Zambia
128	TGx 2014-19FM	International Institute of Tropical Agriculture (IITA)	Zambia
129	TGx 2014-21FM	International Institute of Tropical Agriculture (IITA)	Zambia
130	TGx 2014-22FZ	International Institute of Tropical Agriculture (IITA)	Zambia
131	TGx 2014-23FM	International Institute of Tropical Agriculture (IITA)	Zambia
132	TGx 2014-24FM	International Institute of Tropical Agriculture (IITA)	Zambia
133	TGx 2014-28FM	International Institute of Tropical Agriculture (IITA)	Zambia
134	TGx 2014-28FZ	International Institute of Tropical Agriculture (IITA)	Zambia
135	TGx 2014-33FM	International Institute of Tropical Agriculture (IITA)	Zambia
136	TGx 2014-43FM	International Institute of Tropical Agriculture (IITA)	Zambia
137	TGx 2014-43GZ	International Institute of Tropical Agriculture (IITA)	Zambia
138	TGx 2014-49FZ	International Institute of Tropical Agriculture (IITA)	Zambia
139	TGx 2014-52GZ	International Institute of Tropical Agriculture (IITA)	Zambia
140	TGx 2014-5GM	International Institute of Tropical Agriculture (IITA)	Zambia
141	TGx 2016-5E x ST SUPREMA/SOYICA P3/CIMARONA-23-1	International Institute of Tropical Agriculture (IITA)	Nigeria
142	TGx 2018-1E	International Institute of Tropical Agriculture (IITA)	Nigeria
143	TGx 2018-2E	International Institute of Tropical Agriculture (IITA)	Nigeria
144	TGx 2018-3E	International Institute of Tropical Agriculture (IITA)	Nigeria
145	TGx 2019-2E	International Institute of Tropical Agriculture (IITA)	Nigeria
146	TGx 2020-1GZ	International Institute of Tropical Agriculture (IITA)	Zambia
147	TGx 2020-43FZ	International Institute of Tropical Agriculture (IITA)	Zambia
148	TGx 2020-4E	International Institute of Tropical Agriculture (IITA)	Nigeria
149	TGx 2020-5GZ	International Institute of Tropical Agriculture (IITA)	Zambia
150	TGx 2020-6GZ	International Institute of Tropical Agriculture (IITA)	Zambia
151	TGx 2021-03FZ	International Institute of Tropical Agriculture (IITA)	Zambia
152	TGx 2021-09FZ	International Institute of Tropical Agriculture (IITA)	Zambia
153	TGx 2022-1E	International Institute of Tropical Agriculture (IITA)	Nigeria
154	TGx 2022-2E	International Institute of Tropical Agriculture (IITA)	Nigeria
155	TGx 2023-04FZ	International Institute of Tropical Agriculture (IITA)	Zambia
156	TGx 2023-17FZ	International Institute of Tropical Agriculture (IITA)	Zambia
157	TGx 2023-301GXZ	International Institute of Tropical Agriculture (IITA)	Zambia
158	TGx 2023-301GZ	International Institute of Tropical Agriculture (IITA)	Zambia
159	TGx 2023-302GXZ	International Institute of Tropical Agriculture (IITA)	Zambia
160	TGx 2024-3E	International Institute of Tropical Agriculture (IITA)	Nigeria

#	Crop_Variety	Seed Originator	Country
161	TGx 2024-7E	International Institute of Tropical Agriculture (IITA)	Nigeria
162	TGx 2025-15E	International Institute of Tropical Agriculture (IITA)	Nigeria
163	TGx 2025-7E	International Institute of Tropical Agriculture (IITA)	Nigeria
164	TGx 2029-102FZ	International Institute of Tropical Agriculture (IITA)	Zambia
165	TGx 2029-103FZ (LINEA 3)	International Institute of Tropical Agriculture (IITA)	Zambia
166	TGx 2029-104FZ (LINEA 4)	International Institute of Tropical Agriculture (IITA)	Zambia
167	TGx 2029-105FZ (LINEA 5)	International Institute of Tropical Agriculture (IITA)	Zambia
168	TGx 2029-106FZ (LINEA 6)	International Institute of Tropical Agriculture (IITA)	Zambia
169	TGx 2029-107FZ (LINEA 7)	International Institute of Tropical Agriculture (IITA)	Zambia
170	TGx 2029-13F	International Institute of Tropical Agriculture (IITA)	Zambia
171	TGx 2029-13FZ	International Institute of Tropical Agriculture (IITA)	Zambia
172	TGx 2029-21F	International Institute of Tropical Agriculture (IITA)	Nigeria
173	TGx 2029-25F	International Institute of Tropical Agriculture (IITA)	Zambia
174	TGx 2029-25FZ	International Institute of Tropical Agriculture (IITA)	Zambia
175	TGx 2029-27F	International Institute of Tropical Agriculture (IITA)	Nigeria
176	TGx 2029-30F	International Institute of Tropical Agriculture (IITA)	Nigeria
177	TGx 2029-35F	International Institute of Tropical Agriculture (IITA)	Nigeria
178	TGx 2029-36F	International Institute of Tropical Agriculture (IITA)	Zambia
179	TGx 2029-36FZ	International Institute of Tropical Agriculture (IITA)	Zambia
180	TGx 2029-37F	International Institute of Tropical Agriculture (IITA)	Zambia
181	TGx 2029-37FZ	International Institute of Tropical Agriculture (IITA)	Zambia
182	TGx 2029-38F	International Institute of Tropical Agriculture (IITA)	Zambia
183	TGx 2029-42F	International Institute of Tropical Agriculture (IITA)	Nigeria
184	TGx 2029-49F	International Institute of Tropical Agriculture (IITA)	Nigeria
185	TGx 2029-52F	International Institute of Tropical Agriculture (IITA)	Zambia
186	TGx 2029-52FZ	International Institute of Tropical Agriculture (IITA)	Zambia
187	TGx 2029-53F	International Institute of Tropical Agriculture (IITA)	Nigeria
188	TGx 2029-5F	International Institute of Tropical Agriculture (IITA)	Nigeria
189	TGx 2029-6F	International Institute of Tropical Agriculture (IITA)	Zambia
190	TGx 2029-6FZ	International Institute of Tropical Agriculture (IITA)	Zambia
191	TGx 2029-8F	International Institute of Tropical Agriculture (IITA)	Nigeria
192	TGx 2029-9F	International Institute of Tropical Agriculture (IITA)	Zambia
193	TGx 2029-9FZ	International Institute of Tropical Agriculture (IITA)	Zambia
194	TGx 2030-1GZ	International Institute of Tropical Agriculture (IITA)	Zambia
195	TGx 2031-03FZ	International Institute of Tropical Agriculture (IITA)	Zambia
196	TGx 2031-6GZ	International Institute of Tropical Agriculture (IITA)	Zambia
197	TGx 2031-9GZ	International Institute of Tropical Agriculture (IITA)	Zambia
198	TGx 2033-01FZ	International Institute of Tropical Agriculture (IITA)	Zambia
199	TGx 2033-101GZ	International Institute of Tropical Agriculture (IITA)	Zambia
200	TGx 2033-103GZ	International Institute of Tropical Agriculture (IITA)	Zambia

#	Crop_Variety	Seed Originator	Country
201	TGx 2033-10FZ	International Institute of Tropical Agriculture (IITA)	Zambia
202	TGx 2033-16FZ	International Institute of Tropical Agriculture (IITA)	Zambia
203	TGx 2033-17FZ	International Institute of Tropical Agriculture (IITA)	Zambia
204	TGx 2033-25GZ	International Institute of Tropical Agriculture (IITA)	Zambia
205	TGx 2033-27GZ	International Institute of Tropical Agriculture (IITA)	Zambia
206	TGx 2033-36GZ	International Institute of Tropical Agriculture (IITA)	Zambia
207	TGx 2033-51GZ	International Institute of Tropical Agriculture (IITA)	Zambia
208	TGx 2033-53GZ	International Institute of Tropical Agriculture (IITA)	Zambia
209	TGx 2033-65GZ	International Institute of Tropical Agriculture (IITA)	Zambia
210	TGx 2033-69FZ	International Institute of Tropical Agriculture (IITA)	Zambia
211	TGx 2033-72GZ	International Institute of Tropical Agriculture (IITA)	Zambia
212	TGx 2033-76GZ	International Institute of Tropical Agriculture (IITA)	Zambia
213	TGx 2033-82GZ	International Institute of Tropical Agriculture (IITA)	Zambia
214	TGx 2033-84GZ	International Institute of Tropical Agriculture (IITA)	Zambia
215	TGx 2033-85GZ	International Institute of Tropical Agriculture (IITA)	Zambia
216	TGx 2033-91GZ	International Institute of Tropical Agriculture (IITA)	Zambia
217	TGx 2033-92GZ	International Institute of Tropical Agriculture (IITA)	Zambia
218	TGx 2033-93GZ	International Institute of Tropical Agriculture (IITA)	Zambia
219	TGx 2033-95GZ	International Institute of Tropical Agriculture (IITA)	Zambia
220	TGx 2045-02FZ	International Institute of Tropical Agriculture (IITA)	Zambia
221	TGx 2047-03FZ	International Institute of Tropical Agriculture (IITA)	Zambia
222	TGx 2047-08FZ	International Institute of Tropical Agriculture (IITA)	Zambia
223	TGx 2050-01FZ	International Institute of Tropical Agriculture (IITA)	Zambia
224	TGx 2051-12FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
225	TGx 2051-14FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
226	TGx 2052-09FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
227	TGx 2052-14FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
228	TGx 2052-21FZ	International Institute of Tropical Agriculture (IITA)	Zambia
229	TGx 2052-34FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
230	TGx 2053-06FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
231	TGx 2053-09FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
232	TGx 2053-13FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
233	TGx 2053-15FZ	International Institute of Tropical Agriculture (IITA)	Zambia
234	TGx 2053-17FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
235	TGx 2053-19FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
236	TGx 2053-22FZ	International Institute of Tropical Agriculture (IITA)	Zambia
237	TGx 2053-31FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
238	TGx 2057-04FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
239	TGx 2070-2FZ	International Institute of Tropical Agriculture (IITA)	Zambia
240	TGx 2070-8FZ	International Institute of Tropical Agriculture (IITA)	Zambia

#	Crop_Variety	Seed Originator	Country
241	TGx 2072-6FZ	International Institute of Tropical Agriculture (IITA)	Zambia
242	TGx 2076-11FZ	International Institute of Tropical Agriculture (IITA)	Zambia
243	TGx 2076-15FZ	International Institute of Tropical Agriculture (IITA)	Zambia
244	TGx 2078-09FZ	International Institute of Tropical Agriculture (IITA)	Nigeria
245	TGx 2078-14FZ	International Institute of Tropical Agriculture (IITA)	Zambia
246	TGx 2078-4FZ	International Institute of Tropical Agriculture (IITA)	Zambia
247	TGx 2078-9FZ	International Institute of Tropical Agriculture (IITA)	Zambia
248	TGx 2080-2FZ	International Institute of Tropical Agriculture (IITA)	Zambia
249	TGx 2081-8FZ	International Institute of Tropical Agriculture (IITA)	Zambia
250	TGx 2082-20FZ	International Institute of Tropical Agriculture (IITA)	Zambia
251	TGx 2083-15FZ	International Institute of Tropical Agriculture (IITA)	Zambia
252	TGx 2083-20FZ	International Institute of Tropical Agriculture (IITA)	Zambia
253	TGx 2084-5FZ	International Institute of Tropical Agriculture (IITA)	Zambia
254	TGx 2087-5FZ	International Institute of Tropical Agriculture (IITA)	Zambia
255	TGx 2087-6FZ	International Institute of Tropical Agriculture (IITA)	Zambia
256	TGx 2089-16FZ	International Institute of Tropical Agriculture (IITA)	Zambia
257	TGx 2089-3FZ	International Institute of Tropical Agriculture (IITA)	Zambia
258	TGx 2089-6FZ	International Institute of Tropical Agriculture (IITA)	Zambia
259	TGx 2089-8FZ	International Institute of Tropical Agriculture (IITA)	Zambia
260	TGx 2090-14FZ	International Institute of Tropical Agriculture (IITA)	Zambia
261	TGx 2090-9FZ	International Institute of Tropical Agriculture (IITA)	Zambia
262	TGx 2092-4FZ	International Institute of Tropical Agriculture (IITA)	Zambia
263	TGx 2102-01FN	International Institute of Tropical Agriculture (IITA)	Nigeria
264	TGx 2120-111GN	International Institute of Tropical Agriculture (IITA)	Nigeria
265	TGx 814-24FZ	International Institute of Tropical Agriculture (IITA)	Zambia
266	Black Hawk	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
267	KENSOY 005	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
268	KENSOY 009	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
269	KENSOY 10	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
270	KNSOY 001 (Hill)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
271	KNSOY 001 (Nyala)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
272	KNSOY 002 (EAI 3600)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
273	KNSOY 006 (Gazelle)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
274	SB 19 (DPSB 19)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
275	SB 8 (DPSB 8)	Kenya Agricultural & Livestock Research Organization (KALRO)	Kenya
276	Lundi	Klein Karoo Seed Marketing Zimbabwe (K2 Seed)	Zimbabwe and Malawi
277	Mwenezi	Klein Karoo Seed Marketing Zimbabwe (K2 Seed)	Zimbabwe and Malawi
278	Opal	Klein Karoo Seed Marketing Zimbabwe (K2 Seed)	Zimbabwe
279	Pungwe	Klein Karoo Seed Marketing Zimbabwe (K2 Seed)	Zimbabwe
280	Zambezi	Klein Karoo Seed Marketing Zimbabwe (K2 Seed)	Zimbabwe

#	Crop_Variety	Seed Originator	Country
281	MAKSOY 1N	Makerere University	Uganda
282	MAKSOY 2N	Makerere University	Uganda
283	MAKSOY 3N	Makerere University	Uganda
284	MAKSOY 4N	Makerere University	Uganda
285	MAKSOY 5N	Makerere University	Uganda
286	MAKSOY 6N	Makerere University	Uganda
287	MRI DINA	MRI/Syngenta (Synergy Agribusiness Zambia Limited)	Zambia
288	Peka-06	Rwanda Agriculture Board (RAB)	Rwanda
289	Afayak	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
290	Favour	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
291	Jenguma	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
292	Quarshie	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
293	Salintuya-I	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
294	Songda	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
295	Suong-Pungun	Savanna Agricultural Research Institute (CSIR_SARI)	Ghana
296	S1075/6/93	Seed Co	Zimbabwe
297	S1075/6/96	Seed Co	Zimbabwe
298	S1079/6/7	SeedCo	Zimbabwe
299	S1139/5/120	SeedCo	Zimbabwe
300	S1140/5/4	SeedCo	Zimbabwe
301	S1141/5/38	SeedCo	Zimbabwe
302	S1146/5/25	SeedCo	Zimbabwe
303	S1150/5/22	SeedCo	Zimbabwe
304	S1150/6/22	SeedCo	Zimbabwe
305	S1179/5/58	SeedCo	Zimbabwe
306	S1180/5/54	SeedCo	Zimbabwe
307	S1187/5/25	SeedCo	Zimbabwe
308	S1187/5/37	SeedCo	Zimbabwe
309	S1187/6/25	SeedCo	Zimbabwe
310	S1194/5/15	SeedCo	Zimbabwe
311	S1194/6/15	SeedCo	Zimbabwe
312	S1195/5/105	SeedCo	Zimbabwe
313	S1195/6/105	SeedCo	Zimbabwe
314	S1219/6/116	SeedCo	Zimbabwe
315	S1239/6/135	SeedCo	Zimbabwe
316	S1240/6/288	SeedCo	Zimbabwe
317	S1252/6/156	SeedCo	Zimbabwe
318	S1273/6/65	SeedCo	Zimbabwe
319	S1275/6/59	SeedCo	Zimbabwe
320	S1304/6/19	SeedCo	Zimbabwe

#	Crop_Variety	Seed Originator	Country
321	S1321/5/69	SeedCo	Zimbabwe
322	SC 02	SeedCo	Zimbabwe
323	SC SAFARI	SeedCo	Zimbabwe
324	SC SAGA	SeedCo	Zimbabwe and Malawi
325	SC Salama	SeedCo	Zimbabwe
326	SC SAXON	SeedCo	Zimbabwe
327	SC SEMEKI	SeedCo	Zimbabwe
328	SC SENTINEL	SeedCo	Zimbabwe and Malawi
329	SC SERENADE	SeedCo	Zimbabwe and Malawi
330	SC SIESTA	SeedCo	Zimbabwe
331	SC SIGNAL	SeedCo	Zimbabwe and Malawi
332	SC SPIKE	SeedCo	Zimbabwe
333	SC SQUIRE	SeedCo	Zimbabwe and Malawi
334	SC STATUS	SeedCo	Zimbabwe
335	SC SZ01	SeedCo	Zimbabwe
336	SC1146/5/25	SeedCo	Zimbabwe
337	SC1187/5/25	SeedCo	Zimbabwe
338	SI273/6/65	SeedCo	Zimbabwe
339	SZ1025/5/33	SeedCo	Zimbabwe
340	Linea 2	Semillas Panorama SAS	Colombia
341	Linea 3	Semillas Panorama SAS	Colombia
342	Linea 4	Semillas Panorama SAS	Colombia
343	Linea 5	Semillas Panorama SAS	Colombia
344	Linea 6	Semillas Panorama SAS	Colombia
345	Linea 7	Semillas Panorama SAS	Colombia
346	Linea 8	Semillas Panorama SAS	Colombia
347	Panorama 1	Semillas Panorama SAS	Colombia
348	Panorama 2	Semillas Panorama SAS	Colombia
349	Panorama 27 D	Semillas Panorama SAS	Colombia
350	Panorama 29 I	Semillas Panorama SAS	Colombia
351	Panorama 3	Semillas Panorama SAS	Colombia
352	Panorama 357	Semillas Panorama SAS	Colombia
353	Panorama 358	Semillas Panorama SAS	Colombia
354	LD07-3395bf	University of Illinois	USA
355	LD10-10219	University of Illinois	USA
356	LD11-2170	University of Illinois	USA
357	LD12-10534	University of Illinois	USA
358	LD12-459	University of Illinois	USA
359	LD15-3818	University of Illinois	USA
360	LD15-5789800	University of Illinois	USA

#	Crop_Variety	Seed Originator	Country
361	LD16-2955	University of Illinois	USA
362	S11-20242	University of Missouri	USA
363	S12-1955	University of Missouri	USA
364	S12-4718	University of Missouri	USA
365	S13-10592	University of Missouri	USA
366	S13-2743	University of Missouri	USA
367	S13-3851	University of Missouri	USA
368	S15-10434	University of Missouri	USA
369	S16-14869	University of Missouri	USA
370	SA13-1385	University of Missouri	USA
371	SA16-11827	University of Missouri	USA
372	SA16-12880	University of Missouri	USA
373	SA16-13740	University of Missouri	USA
374	Caviness	USDA Soybean Germplasm Collection	USA
375	Dare	USDA Soybean Germplasm Collection	USA
376	Gail (PI548978)	USDA Soybean Germplasm Collection	USA
377	Mat trang binh dinh	USDA Soybean Germplasm Collection	USA
378	Kafue	Zambia Agriculture Research Institute (ZARI)	Zambia
379	Mwembeshi	Zambia Agriculture Research Institute (ZARI)	Zambia
380	Kaleya	ZamSeed	Zambia
381	Lukanga	ZamSeed	Zambia

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