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# Cereals Solutions Catalogue

For higher yields in cereals

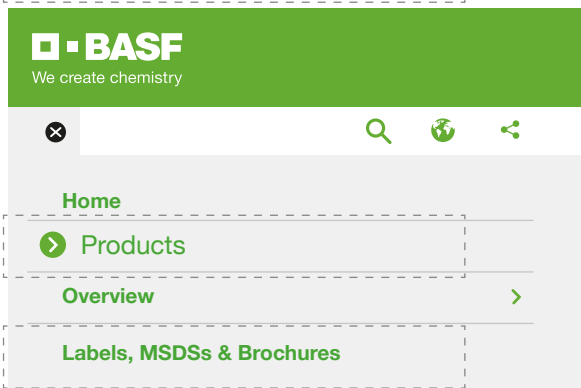




# Get product information from our website



1 → [www.agro.basf.co.ke](http://www.agro.basf.co.ke)









2 → Products

3 → Labels, MSDSs & Brochures

Technical information →

4 → DOWNLOADS AND LINKS

Label	 Cabrio® 250ml label
	 Cabrio® 1L label
MSDS	 Cabrio® SDS
Brochure	 Cabrio® flyer
Cabrio® label	 Download Cabrio® label
Cabrio® MSDS	 Download Cabrio® MSDS

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**Power you  
can rely on!**

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**Ceriax® 149.8 EC**

**Powered by Xemium®**

Ceriax® is a systemic fungicide with broad-spectrum activity against all major cereals diseases.

General Information	
<b>Product type</b>	Fungicide
<b>Crops</b>	Wheat and Barley
<b>Dose rate</b>	0.8-1 L/Ha or 80-100 ml/ 20 Ltr Knapsack
<b>Diseases</b>	Stem rust, Yellow/ stripe rust, Brown/ leaf rust in wheat & Net blotch in Barley
<b>Active ingredients</b>	Xemium® (fluxapyroxad) 41.6 g/l, F500® (Pyraclostrobin) 66.6 g/l & Epoxiconazole 41.6 g/l

*Before applying this product, please refer to the information on the product label.*



## The standard in cereals

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### Abacus® Advance 125 sc

Abacus® Advance is a premium fungicide for maize and wheat with AgCelence® effect.

General Information	
Product type	Fungicide
Crops	Wheat and Maize
Dose rate	1 L/Ha in Wheat & 1.6 L/Ha in Maize or 100 ml/ 20L in wheat & 160 ml/20L in Maize
Diseases	Stem rust, Brown/Leaf rust, Yellow/Stripe rust, Septoria in wheat ,Net blotch in Barley & Grey leafspot in Maize.
Active ingredients	Xemium® (fluxapyroxad) 62.5 g/l & Epoxiconazole 62.5 g/l

Before applying this product, please refer to the information on the product label.



**A dual, systemic fungicide with long lasting effect to increase your yield.**

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## **Rex® Duo 497 SC**

Rex® Duo is a systemic fungicide for the protective and curative control of diseases in wheat.

General Information	
<b>Product type</b>	Fungicide
<b>Crops</b>	Wheat
<b>Dose rate</b>	0.5 - 0.75 L/Ha or 50-75 ml/ 20L
<b>Diseases</b>	Stem rust & Leaf/Brown rust and Yellow/stripe rust in wheat
<b>Active ingredients</b>	Epoxiconazole 187 g/l & Thiophanate-methyl 310 g/l

*Before applying this product, please refer to the information on the product label.*





**Your weed solution  
for all seasons**

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## Stomp® 455 CS

Stomp® is a pre-emergent herbicide with unique micro-encapsulated formulation for excellent control of tough grasses (*Rottboellia spp* & *Digitaria spp*) and broadleaf weeds in wheat, barley, maize & sugarcane.

General Information	
<b>Product type</b>	Herbicide
<b>Crops</b>	Wheat, barley, maize and sugarcane
<b>Dose rate</b>	3 L/Ha in wheat, barley and maize & 3.5 L/Ha in sugarcane 300 ml/ 20L in wheat, barley and maize & 350 ml/ 20L in sugarcane
<b>Weeds</b>	Broad-leaved weeds and annual grass weeds
<b>Active ingredients</b>	Pendimethalin 455 g/l

Registration in other countries		
Crops	Target	Dose rate
Rice, Peas, Beans, Potatoes, Carrots, Onion, Garlic, Leeks, Artichokes, Asparagus, Tomatoes, Transplanted vegetables, Orchards, Sugarcane, Turf, Peanuts, Grain sorghum	Annual grasses and broadleaf weeds	2 - 3.5 L/Ha

Before applying this product, please refer to the information on the product label.



# The original Alpha-cypermethrin

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## Fastac® 100 EC

Fastac® is a broad-spectrum fast acting insecticide for chewing pests and sucking pests.

### General Information

<b>Product type</b>	Insecticide
<b>Crops</b>	Beans, Coffee and Flowers
<b>Dose rate</b>	0.3 L/Ha or 3-6 ml/20L
<b>Insect pests</b>	Scales, leaf miner, thrips & caterpillars
<b>Active ingredients</b>	Alpha-cypermethrin 100 g/l

### Registration in other countries

Crops	Target	Dose rate
Broad range of crops: Apricot, Citrus, Peaches, Apples, Plums, Pears, Grapes, Wheat, Barley, Maize, Rice, Beans, Peas, Date palms, Cucumber, Cabbage, Tomatoes, Potatoes, Cotton, Forestry, Sugar beet & many more	Broad spectrum of pest controlled (piercing sucking & chewing biting pests)	0.15-0.3 L/Ha

*Before applying this product, please refer to the information on the product label.*

# The epitome of insect control

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## Nomax® 150 SC

Nomax® is a broad-spectrum insecticide for control of Fall armyworm in maize with an excellent knockdown and residual activity.

### General Information

<b>Product type</b>	Insecticide
<b>Crops</b>	Maize
<b>Dose rate</b>	0.2 L/Ha or 20 ml/20L
<b>Insect pests</b>	Fall armyworm
<b>Active ingredients</b>	Teflubenzuron 75g/l & Alphacypermethrin 75g/l

### Registration in other countries

Crops	Target	Dose rate
Broad range of crops: Wheat, Barley, Maize, Rice, Tomatoes, Potatoes, Vegetables, Cotton, Cocoa, Coffee	Caterpillars and piercing & sucking pests, Mirids bugs	0.2–0.27 L/Ha

*Before applying this product, please refer to the information on the product label.*



# Think high!

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## Priaxor® 225 EC

Priaxor® is a highly effective and consistent fungicide for the control of a variety of fungi and helps improve crop quality and yield.

### General Information


<b>Product type</b>	Fungicide
<b>Crops</b>	Coffee
<b>Dose rate</b>	0.8 L/Ha or 16 ml/20L
<b>Diseases</b>	Coffee Berry Disease
<b>Active ingredients</b>	Xemium® (fluxapyroxad) & F 500® (Pyraclostrobin)

### Registration in other countries

Crops	Target	Dose rate
Wheat, Barley, Maize, Rice, Tomatoes, Potatoes, vegetables	Black mold, Early blight, Septoria, leaf spot, Anthracnose, Botrytis gray mold, Stem rot, White mold	0.8 L/Ha

Before applying this product, please refer to the information on the product label.



A large blue jug and a smaller yellow bottle of Basta herbicide are positioned in the foreground, partially obscured by the green leaves of a corn plant. The background shows a field of corn under a warm, hazy sky at sunrise or sunset.

**Start clean and  
stay clean**

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## Basta® 200 SL

Basta® is a non-selective, post-emergent herbicide for the control of grasses and broadleaf weeds.

General Information	
Product type	Herbicide
Crops	Coffee, Tea, Bananas, Sisal; Zero/minimum tillage in Barley, Wheat, Passion fruits, Fruit trees fields; Bush clearing of shrubs in no cropped land
Dose rate	2 L/Ha or 200 ml/20L
Weeds	Annual grasses and broad-leaf weeds
Active ingredients	Glufosinate-ammonium 200 g/l

*Before applying this product, please refer to the information on the product label.*





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## Termidor® 96 SC

Termidor® is a termiticide for the control of Termites in buildings and construction industry that offers a long residual effect.

**Dose rate** 250 ml/100L

## Fendona® 60 SC

Fendona® is a high performance residual insecticide with rapid knockdown.

**Dose rate** 50 ml/5L

## Goliath® 0.05% Gel

Goliath® is the fastest, most cost-effective cockroach treatment solution.

## Storm® 20G BB

Storm® is the fastest, most effective solution for indoor rat and mouse control.



*Before applying this product, please refer to the information on the product label.*



# BASF Kilimo

## DIGITAL LEARNING



Text the word '**digital**' to 23004 to join our world of digitization and gain access to BASF digital channels for free.

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# Explore our solutions by target Crop, Pest or Indication

1 [www.agro.basf.co.ke](http://www.agro.basf.co.ke)

8 Results

## Crops

- ☒ Cereals
- ☐ Maize
- ☐ Ornamentals
- ☐ Plantations
- ☒ Potatoes
- ☐ Pulses
- ☐ Sugarcane
- ☐ Vegetables

## Pest group

- ☐ Fungal diseases
- ☐ Pests (insects & Rodents)
- ☐ Weeds

## Product type

- ☒ Fungicides
- ☒ Herbicides
- ☒ Insecticides
- ☐ Rodenticides
- ☐ Termiticides

Remove all ×

Cereals ×

Potatoes ×

Fungicides ×

Insecticides ×

Herbicides ×

Fungicides



Fungicides



Herbicides



→ Abacus® Advance 125 SE

→ Acrobat® 69% WG

→ Basagran® 480 SL

Herbicides



Fungicides



Fungicides



→ Basta® 200 SL

→ Ceriax® 149.8 EC

→ Orvego® 525 SC

# Original Molecule vs Generic

## Why use original products from BASF?

Use BASF branded products for effective and sustainable farm management.

<b>Formulation</b>	<b>Packaging</b>
<ul style="list-style-type: none"><li>• Consistent a.i. content and quality.</li><li>• Highest performance.</li><li>• Strong adhesion, more product on the crop.</li></ul>	<ul style="list-style-type: none"><li>• Eco friendly packaging easy and flexible to handle.</li><li>• Special cap with integrated seal.</li><li>• Embossed logo that assures originality.</li></ul>
<b>Innovation</b>	<b>Local experts on the ground</b>
<ul style="list-style-type: none"><li>• Continuous investment in research and development.</li><li>• Reliable product development that increases yield and cash flow.</li><li>• Designing solutions that meet the demands of the market and environment.</li></ul>	<ul style="list-style-type: none"><li>• Excellent customer care.</li><li>• Knowledge transfer.</li><li>• Strong partnership and interaction.</li></ul>
<b>Sustainability</b>	

- Your partner for long term sustainable farming business.
- Developing an intergrated approach, including various modes of action to maintain a high level of efficacy for the future.
- A product stewardship approach to guarantee the best long term results.

## Technical and sales support





# Guidelines for the safe and effective use of crop protection products



## Professional Farmer Kit

The professional farmer kit helps farmers to minimize exposure to crop protection products.

## Step 1 - Protective Clothing

Make sure you wear protective clothing in the correct manner at all times.



**Safety Goggles & Protective Cap**



**Face Mask**



**Nitrile Rubber Gloves**



**Heavy Duty or Safety Boots**

## Step 2 - Pre Spraying Precautions

- Do not mix the chemicals without wearing your protective clothing.
- Ensure that sprayer used for the mixing process has no leakages.
- Do not use your hands to mix chemical products as they are harmful to your skin. Use a stick or suitable stirring agent.
- Use a funnel to pour mixed chemicals into the sprayer to avoid spillage.

## Step 3 - Precautions while Spraying

- Ensure you are wearing your protective clothing whilst spraying.
- Do not use your mouth to open any tight packaging.
- Never consume any food or beverage whilst spraying your crop.
- Always read the country specific label before application.

## Step 4 - Precautions after Spraying

- Wash contaminated skin and clothing with soap and water after use.
- Rinse container thoroughly, puncture and dispose off safely.





## At BASF, we create chemistry for a sustainable future.

The motivation that drives us is our aspiration: Finding the right balance for success – for farmers, agriculture and future generations.

We connect brilliant product innovation and game-changing thinking with in-depth farming knowledge and practical solutions to help farmers balance the demands of society and the needs of the planet.



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### **BASF East Africa Limited**

☎ +254 20 407 2000 📠 +254 702 191 654

✉ P.O. Box 24271, Nairobi, 00100

📍 The Pavilion, 6<sup>th</sup> Floor Lower Kabete Road. Nairobi, Kenya

📘 [www.facebook.com/BASF.AgriculturalSolutions.KE](https://www.facebook.com/BASF.AgriculturalSolutions.KE)

🌐 [www.agro.basf.co.ke](http://www.agro.basf.co.ke)

National Sales Manager

Mobile: +254 723 946 701

**Notice:** The recommendations of use issued for each product should be carefully observed. Please read the label and product information for instructions on complete directions before use.

