



SEEDS GUIDE

2026-2027

SEEDS. SOLUTIONS.
FOR PROFITABLE AND SUSTAINABLE PERFORMANCE.



SOYBEANS & CORN

Soybean Varieties
Grain Corn Hybrids
Silage Corn Hybrids
Inoculants and Treatments
Agronomic Solutions





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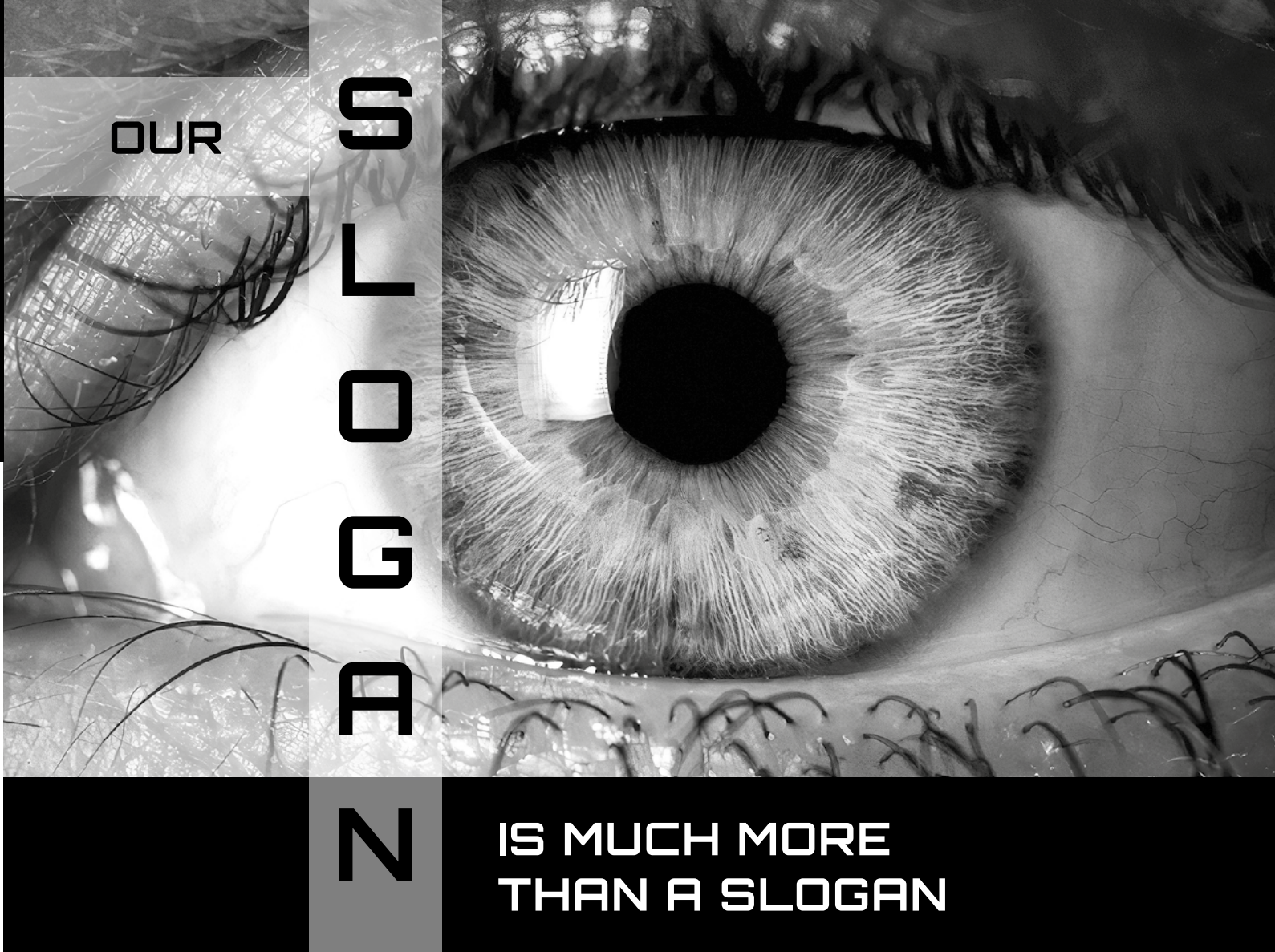
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PRECISION AG

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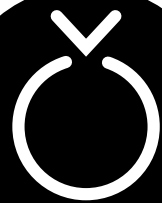


GROW CROPS
DIFFERENTLY

IT REPRESENTS
OUR MISSION

“Supporting agricultural producers to make them more productive”

PREFACE



Jocelyn Tousignant, agr.
Seed Manager

Jocelyn.tousignant@synagri.ca



Christian
Duchesneau
agronomist

FORAGE



Mylène
Desautels
agronomist

CEREALS



Pierre
Guyennon
CCA

SOYBEANS & CORN



PREFACE

Welcome to the 2026-2027 edition of our Seed Guide.

At Synagri, we continue to evolve our product offering while developing new business relationships to ensure a stable and reliable supply chain in the face of climate change.

This year, we have added recommendations from our corn and soybean specialists to assist you in your decision-making. You will also find new comparative tables highlighting the key characteristics of our forage and cereal varieties, making it easier to evaluate your options.

Growing demand for winter seeds is also driving us to expand our product offering. Increasing customer interest, combined with the availability of various government programs, reinforces the importance of staying ahead of emerging opportunities. As it is not possible to include our entire product lineup in this guide, we encourage you to contact your Synagri representative for more information.

Happy reading!

Jocelyn Tousignant, agr.
Seed Manager



Knowledge grows

Growing a Nature-Positive Food Future

Yara’s combination of agronomic knowledge, digital tools and high-quality crop nutrition solutions enable us to support farmers worldwide, optimize yields, produce healthier crops, and enhance soil health.



Yara collaborates with partners to support local growers by delivering solutions that improve nutrient and water use efficiency, advocate for 4R nutrient stewardship and by sharing our more than 100 years of knowledge in crop nutrition.



For more than 10 years, we committed R&D resources to build biostimulant solutions backed by 55 years of formulation knowledge, ensuring the products are safe, effective, easy to use, and will contribute to a resilient food system.



Our global ambition is to grow a nature-positive food future through climate neutrality, regenerative agriculture and grower prosperity.

Contact your Yara representative to partner today.

Jerome Blouin, Agr., MBA
Regional Sales Manager - Quebec
418-929-9914
Jerome.Blouin@yara.com

Nody Civil, M.Sc.
Sales Agronomist – Eastern Canada
450-746-2498
nody.civil@yara.com



Learn more at
Yaracanada.ca

QUALITY ASSURANCE

The seed sector is a constantly evolving industry. Increasingly, seeds serve as the primary carriers of new technologies and represent the essence of the varieties we trust. It is essential to establish rigorous quality control measures to ensure complete integrity.

Throughout the production process, our varieties undergo systematic inspection, sampling, analysis, and evaluation of their germination levels. At each stage, they must adhere to the standards outlined by the Seeds Act and the Regulations of the Canadian Food Inspection Agency (CFIA). The Canadian Seed Grower Association establishes guidelines for field production and issues crop certificates. Now, It's SEED CANADA who is representing seed growers, analysts, breeders, distributors, processors, retailers, service providers and all stakeholders along the seed value chain from coast to coast. Synagri actively participates in all these associations to meet the highest quality standards.

Through its accredited laboratory, Synagri offers germination analysis services for the species listed in Tables 1 to 10 and 18.

A high-quality seed is the first guarantee of a successful harvest!

You are aiming for the
ORGANIC
Market!

We offer seeds and
products adapted to
your needs.

- Cereals
- Forage
- Corn
- Soybeans
- Fertilizers
- Crop protection and health products



Products labelled as GMO-free are gaining traction in the consumer market. Whether from Asia, Europe, or America, many consumers seek information about the origin and traceability of products containing GMOs. At Synagri, we offer a comprehensive portfolio of GMO-free products, including soybeans, corn, grains, and forage plants.

SOYBEANS

For several years, we have been offering a diverse range of conventional Synagri and Belcan soybeans, including GMO-free options. These soybeans cover a range of Corn Heat Units (CHU) from 2,500 to 2,900. All our conventional soybeans can be ordered with or without seed treatment.

CORN

Synagri has enhanced its conventional corn range with the addition of a new supplier, Lidea, via Caussade Semences Pro. Lidea supplies organic corn hybrids and some conventional hybrids. These hybrids are produced in France, in a GMO-free zone, which guarantees 0.1% GMO content, and their standard is 0.01% GMO. Horizon Seeds continues to offer us several high-performing conventional hybrids. Those hybrids are evaluated by various growers in Quebec and Ontario. These non-GMO hybrids perform exceptionally well under our conditions. All seed lots undergo PCR analysis (% GMO) by an accredited laboratory. The results are provided to all producers who request them before seed delivery. This ensures that the future buyers' standards are met, as it all begins with the seed.



SOYBEANS & CORN



Pierre Guyennon, CCA
Corn-Soybean & Market
Development Manager
pierre.guyennon@synagri.ca



Daniel Barré, MBA
Corn-Soybean & Market
Development Manager
daniel.barre@synagri.ca



Proud to contribute to the food of tomorrow.

We are delighted to present the 2027 version of our Corn and Soybean Seed Guide. Our aspiration remains constant: to provide you with high-quality genetics to optimize your yields and ensure the profitability of your operation. To achieve this goal, we will collaborate with six leaders in the seed industry. Their innovations are essential to improving the productivity of your crops. Our partners of choice include:

Dekalb, a world leader recognized for its advanced research and next-generation herbicide tolerance technologies in corn and soybeans. DEKALB® is one of the oldest, most powerful, and most recognized seed brands in the world.

Horizon Seeds Canada Inc. is a family-owned and independent, wholly Canadian-owned company specializing in the research and distribution of high-performance seeds. Based in Courtland, Ontario, it focuses its efforts on the Eastern Canadian markets, particularly Ontario and Quebec.

Lidea Seeds is a leading international seed company, ranking among the top 10 global field crop seed companies. Founded on September 1, 2020, through the merger of two long-established French companies, Euralis Semences and Caussade Semences Group, the company is firmly rooted in Southwest France.

Sevita International, a Canadian expert in specialty soybeans (IP/non-GMO), facilitates access to high-value export markets.

Prograin, the largest privately owned soybean development company in Canada, offers varieties perfectly adapted to our climatic conditions.

Belcan, a trusted specialist, valued for its meticulous selection and local service, takes into account the specific needs of producers.

Consult this guide to identify the variety best suited to the specific challenges of your soil. Don't hesitate to contact our dedicated teams for support from sowing to harvest.



Every farm has different needs, whether it's IP production, standard markets, or weed control technologies. To simplify your selection, Synagri has compiled the standout varieties from its partners' offerings. This table provides a quick overview of the main recommended choices based on maturity zone and desired characteristics. For complete descriptions and detailed technical data, our partners' guides are available from your Synagri representative.

Partner	Variety	CHU	Zone*	Technology	Market	Profile or Characteristic
DEKALB	DKB 001-07	2325	1	Xtend	Standard	Very early
	DKB 006-80	2450	1,2	Xtend	Standard	Remarkable vigor
	DKB 03-25	2625	1,2	Xtend	Standard	Tolerance to sclerotinia
	DKB 08-80	2750	2,3	Xtend	Standard	Stable yield
	DKB 11-84	2825	3	Xtend	Standard	High potential
	DKB 11-11XF	2850	3	XtendFlex	Standard	Clay soils
	DKB 14-65	2925	3	Xtend	Standard	Very consistent and robust
SEVITA	Roxton	2575	2	Conventional	IP	Versatile
	Dundee	2700	2	Conventionnel	IP	High protein
	Matilda	2775	3	Conventional	IP	Excellent yield
	Alinova	2900	3	Conventionnel	IP	High yield
	SI 0225E3	2575	2	Enlist E3	Standard	Very early
	SI 0825E3N	2725	2	Enlist E3	Standard	High yield
	SI 1222E3N	2825	3	Enlist E3	Standard	Very versatile
BELCAN	OAC Champion	2650	2	Conventional	IP	IP contracts
	OAC Évolution	2700	2	Conventionnel	IP	High potential
	Serena	2700	2	Conventional	IP	High protein
PROGRAIN**	KOA	2475	1	QualiPro	IP	Good field stability
	HANA	2575	1	QualiPro	IP	Agronomic performance
	HOLA	2675	1	QualiPro	IP	Excellent lodging
	NORCO R2X	2325	1	Xtend R2X	Standard	Consistent variety
	TANGO R2X	2525	1	Xtend R2X	Standard	High yield potential
	ENRICO E3	2650	1	Enlist E3	Standard	Great field potential

LEGENDS :

*Zones

Zone 1 = Early area (Abitibi-Temiscamingue, North Shore, Quebec, Lac-Saint-Jean, Bas St. Laurent)
Zone 2 = Intermediate area (North Shore, Quebec, Eastern Montérégie, Western Montérégie)
Zone 3 = Late area (Western Montérégie, Eastern of Ontario)

**Prograin

These Prograin soybeans varieties are available only for the Quebec, Temiscamingue, Saguenay Lac St-Jean and Bas St-Laurent areas.

Choosing the right hybrid is crucial for maximizing yield potential based on your region, soil type, and production goals. The hybrids presented in this section represent Synagri's selection from the genetics offered by our partners. They were chosen for their adaptation to Eastern Canadian conditions, their stability, and their agronomic performance. For a complete analysis of each hybrid's characteristics, our partners' technical guides are available from your Synagri representative.

Partner	Hybrid	CHU	Zone*	Technology	Use	Profile or Characteristic
DEKALB	DKC 072-12RIB	2075	1	VT2P	Double use	Early vigor
	DKC 074-82RIB	2125	1	VT2P	Double use	Superb appearance
	DKC 082-21RIB	2475	1	Trecepta	Grain	Earlier Trecepta
	DKC 36-48RIB	2600	2	VT2P	Double use	Versatile
	DKC 091-11RIB	2750	2,3	VT4P	Grain	All-purpose
	DKC 094-94RIB	2850	3	VT4P	Grain	Large ears
	DKC 46-40RIB	2875	3	VT2P	Grain	Early flowering
	DKC 100-01RIB	3025	3	VT4P	Grain	Fast drying
	DKC 101-33RIB	3075	3	SSX PRO	Grain	Very high yield potential
HORIZON	HZ 1435	2225	1	PowerCore Enlist	Grain	Stress tolerance
	HZ 2315	2500	2	Conv - NGX	Grain	Consistent performance
	HZ 2536	2550	2	Duracade Viptera	Grain	Very robust
	HZ 2945	2675	2,3	Conv - NGX	Grain	Grain quality
	HZ 3247	2750	3	Duracade Viptera	Grain	Insect resistance
	HZ 3511	2850	3	Conv - NGX	Grain	Very vigorous
	HZ 3690	2875	3	PowerCore Enlist	Grain	Disease tolerance
LIDEA	LID1145C	2350	1	Conventional	Grain	Very early
	LID2020C	2650	2,3	Conventional	Grain	High yield
	ES Mylady	2850	3	Conventional	Grain	High performer

LEGENDS :

*Zones

Zone 1 = Early area (Abitibi-Temiscamingue, North Shore, Quebec, Lac-Saint-Jean, Bas St. Laurent)
Zone 2 = Intermediate area (North Shore, Quebec, Eastern Montérégie, Western Montérégie)
Zone 3 = Late area (Western Montérégie, Eastern of Ontario)

**Double use

Range of corn hybrids offered by our partners, that can be harvested either for grain or for silage, giving you great flexibility of use at the end of the season.



SOYBEAN IP & ORGANIC GUIDE

2026-2027

High-performing varieties for IP and organic market

NEW FOR 2026-2027

SERENA CHU 2700

Belcan's new variety combining high yield potential, high protein content and excellent disease tolerance.

42.1%
PROTEIN

EXCELLENT
SCLEROTINA
TOLERANCE

TOP YIELD
POTENTIAL
IN TRIAL

IP



PERFORMANCE

QUALITY

RELIABILITY

PROXIMITY

180, Montée Sainte-Marie, Sainte-Marthe



BELCAN SOYBEANS 2026-2027

DESCRIPTIVE CHART									
BELCAN SOYBEAN VARIETIES									
CHU	2650			2700			NOUVEAU 2700		
VARIETIES	OAC CHAMPION			OAC EVOLUTION			SERENA		
Seeds/kg	5000			5000			4880		
Row spacing (inches)	7	15	30	7	15	30	7	15	30
Seeding rate (x 1000)/ha *Ideal Rate	500	*500	475	450	*437	*350	450	*437	*350
Seeding rate (kg/ha)	100	90	84	90	84	80	90	84	80
Type of plant	Semi-bushy			Semi-bushy			Semi-bushy		
Plant height (cm)	86			87			Average		
Hilum colour	Imperfect yellow			Imperfect yellow			Yellow		
Protein content (%)	42.0			40.0			42.1		
Yield potential	High			Very High			Higher than the average in trial		
Standability (1-5)	4.0			4.8			4.5		
Disease resistance (1-5)	4.5			4.5			4.7		
Adaptability (1-5)	4.2			4.0			4.2		
Vigor (1-5)	4.0			5.0			4.5		
Adaptation to 30" rows (1-5)	4.0			4.0			4.0		

Plant height: 1=short, 3=medium, 5=tall
Protein content and seeds/kg: indicative data

OAC CHAMPION CHU 2650

- Excellent tolerance to *White Mold*
- Very high demand on the IP market
- Organic buyback contract available

ESTABLISHED ORGANIC
BUYBACK CONTRACT

OAC EVOLUTION CHU 2700

- Excellent tolerance to *White Mold*
- Excellent yield potential
- No obligation to deliver the harvest (open loop available)

HIGH YIELD
POTENTIAL

NEW FOR 2026-2027

SERENA CHU 2700

- 42.1% protein
- Higher yield than average in trials
- Excellent tolerance to *White Mold*
- Yellow hilum

NKS :
PI 88788

Phytophthora :
1c



Foliar Nutrition for Potato



YaraVita®

Foliar nutrition and coatings



YaraVita LAST N 25-0-0

N

NITROGEN



YaraVita HYDROPHOS

P

PHOSPHORUS



YaraVita AGRIPOTASH

K

POTASSIUM



YaraVita BORTRAC

B

BORON



YaraVita POWERBOR

Ca+B

CALCIUM
BORON



YaraVita CALTRAC

Ca

CALCIUM



YaraVita HYDROMAG

Mg

MAGNESIUM



YaraVita ZINTRAC

Zn

ZINC



FCC Input Financing

Take up to 18 months to pay and simplify your cash flow

SEPT 1

AUG 31
LAST DAY
TO BUY

MAR 15



18-MONTH CROP CYCLE

Learn how at fcc.ca/Inputs



GROWER
REWARDS
ELIGIBLE

OPTIMIZE NUTRIENT UPTAKE. MAXIMIZE POTATO POTENTIAL.

HELP POTATOES DELIVER UNDER PRESSURE.

Promote improved uptake and use of essential nutrients at key stages of plant development with Ohm™ biostimulant from UPL Corp. This highly concentrated, high-quality seaweed extract helps plants thrive by supporting stronger roots, improved plant architecture and greater crop vigour. It also helps plants better tolerate environmental stress and enhances water and nutrient absorption through improved root development. With a low use rate and excellent tank-mix compatibility, it's a simple addition to your potato management program.



Protect your potatoes with Ohm™ biostimulant today.



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OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES



In soybeans, you're as good as the company you keep.

Start clean, stay clean and finish strong with Nufarm.

Achieve more with a portfolio of superior pre-emergent weed control products designed to help you get the most out of your soybeans. Nufarm has the solutions you need, whether you're adding to glyphosate, managing resistance or looking for the right combination to tackle the toughest weeds. Because like you, we're all in for higher performance, improved yields and a better bottom line.

Bifecta 

Fierce EZ 

TriActor 

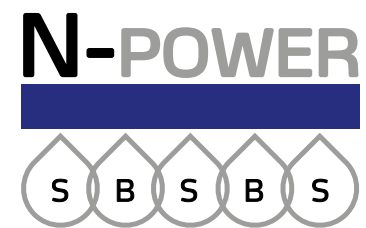
Valtera EZ 

1.800.868.5444 | [Nufarm.ca](https://www.nufarm.ca) | [Twitter NufarmCA](https://twitter.com/NufarmCA)

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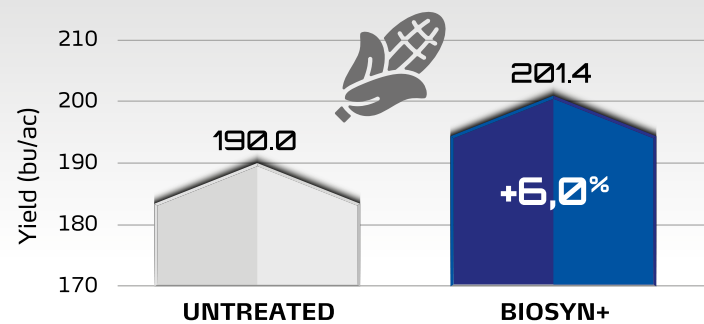
Nufarm
Grow a better tomorrow



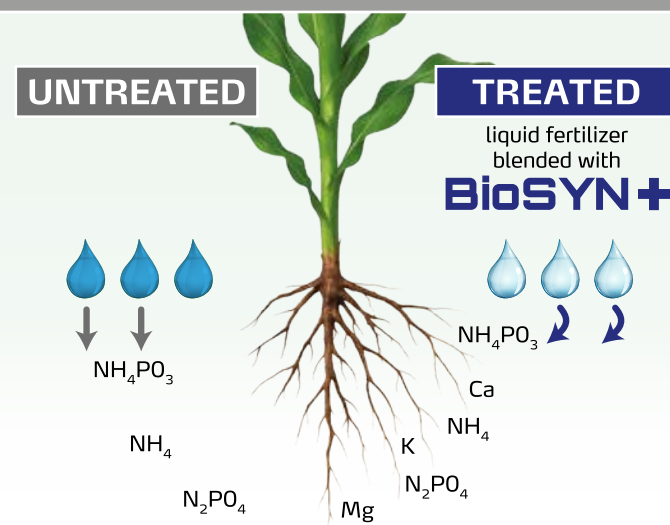
BioSYN+

FORMULATED WITH BACTERIAL STRAINS
THAT PROMOTE PLANT GROWTH

THE TECHNOLOGY THAT MAKES BIOSTIMULANT
AVAILABLE TO EVERY PLANT



Ease of application –
no special storage conditions



BioSYN+ improves

- Root development
- Plant vigor
- Yield potential and harvest quality
- Return on fertilizer investment



Raxil PRO

HAVE A
BREAK
THROUGH
SEASON

As a farmer, you face many challenges throughout the growing season. Protecting your seed's potential from the start means your crops can emerge healthier and stronger. That's why more growers trust Raxil[®] PRO, the #1 selling cereal seed treatment brand for over ten years running¹. When your seeds emerge stronger, so do you.

• EMERGE STRONGER •

Emergestronger.ca | 1 888-283-6847 | @Bayer4CropsCA

¹2022 BPI Report – Cereal Seed Treatments
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Increase your average yields in corn
with BioSYN+ biostimulant

↑ 6.0% or 11.4 bu/ac ↑

Increase your net income*
(based on a corn price of \$5.85/bu)

56 \$/ac

*Including the cost of the product

FARM ACRES IN CORN	ADDITIONAL BUSHEL YIELD	NET ADDITIONAL INCOME
Based on an initial corn yield of 190 bu/ac		
100	1 140	\$5 669
250	5 700	\$28 345
500	11 400	\$56 690
1 000	28 500	\$141 725

Corn price set at \$5.85/bu

BioSYN+

It is mixed with our superior
quality liquid fertilizers

Powered by



GUARANTEE UNIFORM
DISTRIBUTION AND COVERAGE



Clean fields, clear outcomes

The only thing that should be growing like a weed this season is your corn. Lay the groundwork for clean high-yielding fields with the Foundation Acre® portfolio.

The Foundation Acre® lineup offers high performing herbicides for excellent, long lasting defense against yield-robbing pests.

With flexible pre-emerge and post-emerge application timing, you can customize your strategy to suit your crops and schedule.

Check out our herbicide options at [Syngenta.ca](https://www.syngenta.ca)

 **Acuron® Flexi**

 **Halex® GT**

 **Storen™**

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syngenta®



PROUD TO BE PART OF YOUR STORY



This shirt has stories to tell. About amazing yields, once-in-a-hundred year storms and getting the last acre of seed in before the weather turns. It's been there for you. And so has the name on the front. DEKALB® will never stop delivering high-performing corn and soybean seed with the advanced genetics and traits you depend on, all backed by Bayer. No wonder it's the brand farmers are most willing to recommend*.

Making History

DEKALB.ca | 1 888-283-6847 | @DEKALB_Canada | @Bayer4CropsCA

* Source: Stratus Ag Research (2024)
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3 and 5 star Granular

3 and 5 Star fertilizer,
more than a high-quality
product line.



3 and 5 star Liquid

No compromise when it comes
to performance with our 3 and 5 Star
liquid starters.



YARA

Yara is a global company involved
in the production of innovative
and efficient products.



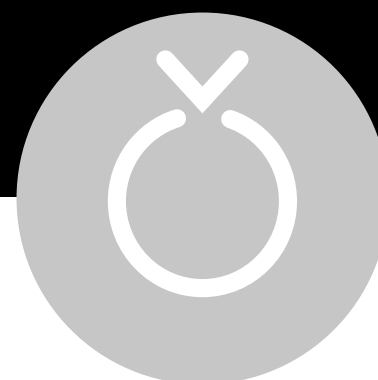
N-POWER BLUE

A unique, synergistic, nitrogenous
solution with a less
volatile composition.

OUR FERTILIZER

We are committed to developing and distributing
high-quality fertilizers that help agricultural producers
optimize their yields.

If you are looking to improve the quality and yield
of your crops, or if you simply need advice on crop
nutrition, feel free to contact your Synagri agent
or representative.



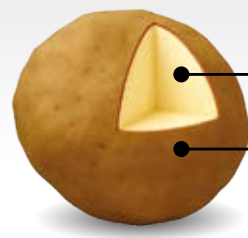
Regular

High-quality regular granular and liquid
fertilizer.



Amendments

Liming products, leveraging
our soils and fertilizer.



BioSYN+
It is mixed with our
superior quality
liquid fertilizers

BioSYN+

THE BENEFITS OF HUMIC SUBSTANCES FOR CROPS

THE TECHNOLOGY THAT MAKES BIOSTIMULANT
AVAILABLE TO EVERY PLANT

**Increase your average yields
in corn with BioSyn+**



↑ **4.9%** or **9.3 bu/ac** ↑

Increase your net income*
(based on a corn price of \$6.20/bu)

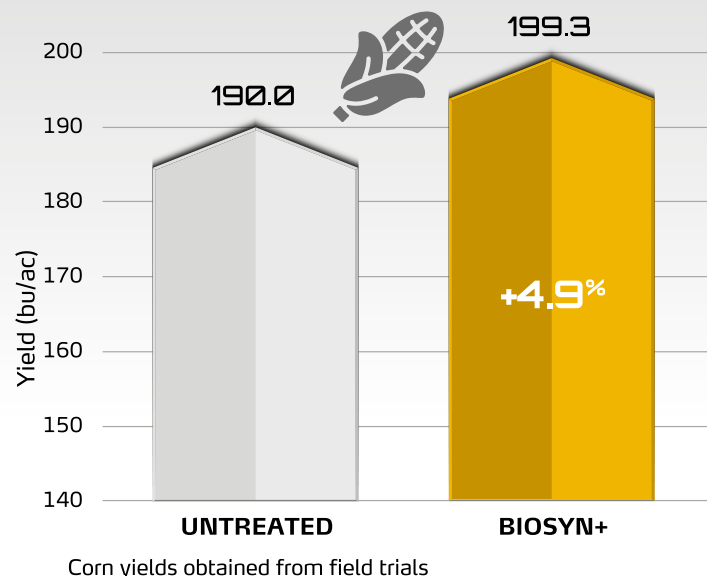
50\$/ac
*Including the cost of the product

Example for a farm with 250 ac in corn

Initial yield	190 bu/ac
Yield with Biosyn+	190 + 4.9% = 199.3 bu/ac
Additional yield	9.3 bu X 250 ac = 2 325 bu
Additional gross income	2 325 bu X \$6.20/bu = \$14 415
Additional net income	\$12 645

**GUARANTEE UNIFORM
DISTRIBUTION AND COVERAGE**

A biostimulant that coats
the fertilizer and increases nutrient absorption



BioSYN+ offers a formulation of
biostimulants with proven performance

BioSYN+ improves

- Root growth
- Nutrient uptake
- Total biomass
- Growth rate
- Abiotic stress tolerance
- Early development and maturity



Compatible and tested locally

Highly compatible with other fertilizer
coating products, including
micronutrients.

Tested for three years in the climatic
conditions of our regions.

BioSYN+

A PROVEN FORMULATION, TESTED UNDER
OUR CONDITIONS FOR THREE YEARS

**Increase your average yields
in corn
with BioSYN+ biostimulant**



↑ **6.0%** or **11.4 bu/ac** ↑

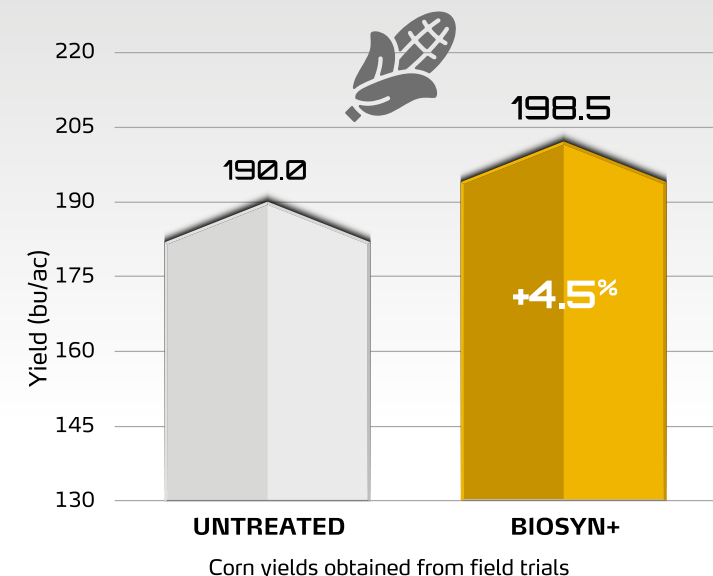
Increase your net income*
(based on a corn price of \$5.85/bu)

56\$/ac
*Including the cost of the product

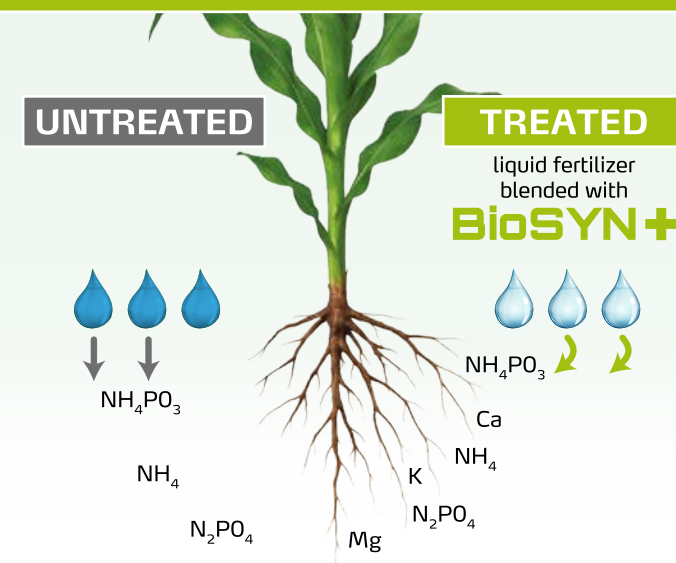
Example for a farm with 250 ac in corn

Initial yield	190 bu/ac
Yield with Biosyn+	190 + 4.5% = 198.5 bu/ac
Additional yield	8.5 bu X 250 ac = 2125 bu
Additional gross income	2125 bu X \$6.20/bu = \$13 175
Additional net income	\$10 675

**GUARANTEE UNIFORM
DISTRIBUTION AND COVERAGE**



Ease of application –
no special storage conditions



BioSYN+ improves

- Root development
- Plant vigor
- Yield potential and harvest quality
- Return on fertilizer investment

ACTIVÉ PAR / ACTIVATED BY / ACTIVADO POR

Oligo Prime

CropBooster

Exclusive to Synagri

Faster Nodulation. Stronger Soybeans.

Optimize® FXC DS is a super-concentrated inoculant packed with two elite strains of *Bradyrhizobium japonicum*. Powered by exclusive LCO Promoter Technology™, Optimize® FXC DS kick starts early nodulation and maximizes nitrogen fixation, driving faster growth, stronger plants, and bigger yields across a wide range of field conditions. More nodules. More nitrogen. More return.

Optimize® FXC DS

See your local retailer today.

BIOLOGICALS

by
FMC

Rooted in Good.

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ag.FMC.com/ca | 1-833-362-7722



We've got you covered.

Include **CropBooster® OP** in your corn post emergent herbicide programs to alleviate unwanted abiotic stress caused by herbicides and weather/soil conditions.

CropBooster® OP will deliver additional on farm profit of \$31/acre!

It's guaranteed!*

* The manufacturer will guarantee a minimum yield increase equal in value to the input cost of the purchased CropBooster® OP. See the CropBooster® OP guaranteed performance program for details.

synAgri

It is recognized that the likelihood of maximizing soybean yields increases with early planting. This practice strongly encourages the use of a starter fertilizer, which promotes faster plant emergence in cooler soil conditions compared to late planting. A starter fertilizer containing phosphorus and a small amount of nitrogen is beneficial, as these two nutrients promote early root development, which in turn stimulates nodule formation and nitrogen fixation.

The nitrogen in the starter fertilizer supports root development without replacing or hindering nodule development. On the contrary, a well-developed root system enables leaves to engage in photosynthesis more quickly, thanks to the supply of fertilizing elements. Well-developed leaves can provide sugars to the nodules, which, in turn, supply nitrogen to the plant and so on. Yields are maximized when the nodules can rapidly and abundantly supply nitrogen to the plant.



STARTER
IN SOYBEAN

RESULTS

a highly recommended approach

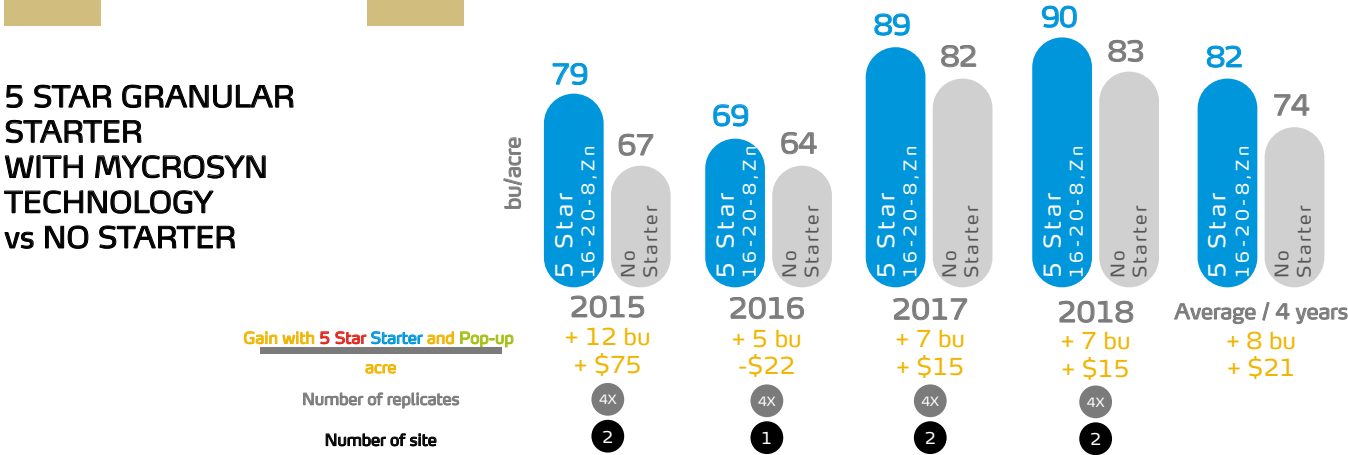
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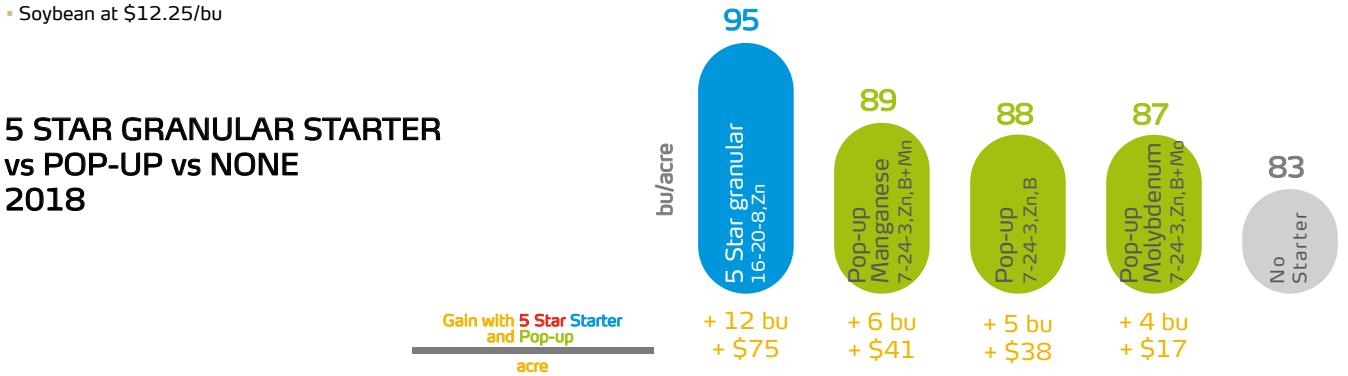
PHOSPHORUS

5 STAR GRANULAR
STARTER
WITH MYCROSYN
TECHNOLOGY
vs NO STARTER



- Site: Saint-Hyacinthe
- Source: R&D Synagri
- Soybean at \$12.25/bu

5 STAR GRANULAR STARTER
vs POP-UP vs NONE
2018





OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES OWN THE ACRES



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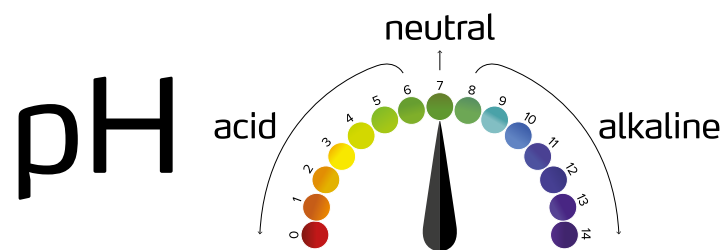
PRECISION AG



EXPERTS IN PRECISION FARMING



THINK ABOUT YOUR SOIL
ANALYSES THIS FALL,
GPS SAMPLING



- GPS Soil Analyzes
- Soil Analyses and easy-to-understand analysis report
- Georeferenced Mapping
- Recommendations for Lime and Variable-Rate
- Recommendations for Nitrogen and Variable-Rate seeding
- Digital Farming Management Platform- FieldView
- Field support with our or with your equipments

Our expert consultants combine their expertise with new agricultural technologies to find solutions, maximize your harvests, and build a sustainable future together.

Thanks to precision agriculture, every acre can be managed to reach its full potential. By leveraging the variability observed within each field, this approach enables smarter use of resources, reduces operating costs, and sustainably improves productivity.

Maximize the
potential and
profitability of
your land with the
expertise of our team.

Contact your Synagri
representative to
discover our full
range of precision
agriculture services.



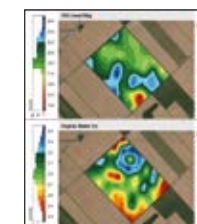
GPS Soil Sampling

The Wintex hydraulic soil sampler ensures consistent sampling depth.



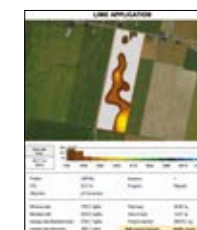
Geosol Laboratory

A comprehensive, easy-to-understand soil analysis report.



Georeferenced Mapping

A detailed soil fertility report, including maps of all soil analysis parameters illustrating their spatial variability.



Variable-Rate Lime and Fertilizer Prescriptions

Improve soil fertility and optimize crop management.



Synagri (head office)

5175 Laurier Boulevard East
Saint-Hyacinthe, QC
J2R 2B4
1 866-Synagri

South Shore Region

22 Des Engrais Street
Mont-Saint-Grégoire, QC
J0J 1K0
450-346-5384

Québec Region

90 Des Grands-Lacs Street
Saint-Augustin-de-Desmaures, QC
G3A 2K1
418-878-1247

North Shore Region

2780 Haut-de-la-Rivière Rural
Road
Sainte-Élisabeth, QC
J0K 2J0
450-752-1081

East Ontario Region

13306 County Road 9
Chesterville, ON
K0C 1H0
613-448-2318