

2026 Downstream Soybean Seed Treatment Sell Sheet



Increased emergence and vigor*



Pythium and early season *Phytophthora*, with more complete and consistent protection from *Rhizoctonia* and *Fusarium**



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Bean leaf beetles, early-season soybean aphids and seedcorn maggots

/// PRODUCT PERFORMANCE

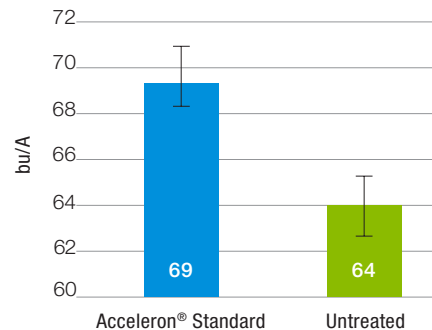
	<i>Pythium</i>	<i>Phytophthora</i>	<i>Rhizoctonia</i>	<i>Fusarium</i>	Nematodes	SDS	Early Soy Aphids	Wireworm	Bean Leaf Beetle
 + ILEVO [®] Seed Treatment	E	E	E	E	VG	E	E	VG	E

P=P=Poor
 F=F=Fair
 G=G=Good
 VG=VG=Very Good
 E=E=Excellent
 NA=NA=Not Labeled

/// PRODUCT IMPROVEMENTS¹



- Improved product stability and flowability
- Increased rate of Metalaxyl for enhanced *Pythium* and *Phytophthora* control
- Active ingredients that are compatible and provide broad spectrum control
- Multiple Modes of Action to fight against disease and pests

ACCELERON[®] SOLUTIONS PERFORMANCE IN THE FIELD: ACCELERON[®] STANDARD SOYBEAN BLEND DEMONSTRATES COMPETITIVE YIELD VERSUS COMPETITION



*Data collected September-November 2023 from single replication strip trials in 57 trials across IL, IA, NE, ND, SD, MS, AR, TN, NY, OH, IN, WI, GA, NC, MO. Acceleron Standard: metalaxyl, prothioconazole, penflufen, imidacloprid. Competitor: mefenoxam, sedaxane, fludioxonil, picarbutrazox, thiamethoxam

/// PRICING AND PROGRAM INCENTIVE OPPORTUNITY²

	Price/Unit	*Early Order by 11/30/25 Potential	Support & Earn Potential Incentive
	\$3.50	\$0.25	\$1.00
	\$5.50	\$0.25	\$1.00

Competitive low net that is easy to calculate

*There are 2 early order dates, 11/30/25: \$0.25 per unit and Early Order 12/1/25-1/5/26: \$0.10 per unit. See official program for program details.

¹Data is internal Bayer year over year comparison from the 2026 Acceleron[®] Downstream Soybean offerings

²THIS DOCUMENT IS NOT AN OFFER. This tool is for planning purposes only. Program documents supercedes this document.

Rebate percentages represent the maximum rebate potential. Refer to Programs for official program eligibility and qualification criteria

Soybean Programs¹



/// ACCELERON® SOLUTIONS EARLY ORDER PROGRAM

Eligible Offerings:



Order Dates	Incentive
September 1, 2025 - November 30, 2025	On shipped and invoiced Early Order units: \$0.25 on Acceleron® Basic and/or Standard \$0.08 on Acceleron® E-007 \$0.75 on ILEVO® Seed Treatment
December 2, 2025 - January 15, 2026	On shipped and invoiced Early Order units: \$0.10 on Acceleron® Basic and/or Standard

/// ACCELERON® SUPPORT AND EARN INCENTIVE PROGRAM

Seed treating dealers will receive a \$1.00 incentive per Acceleron purchased units* provided they apply the qualifying product(s) to at least 50% of their Bayer traired soybean net sales

The diagram illustrates the incentive program. It shows the Acceleron Solutions Basic logo, followed by a plus sign, the XtendFlex Soybeans logo, another plus sign, the Roundup Ready 2 Xtend Soybeans logo, and an equals sign, leading to a large blue "\$1 INCENTIVE" text.

*All Bayer soybean traits included in program eligibility (XtendFlex® Soybeans, Roundup Ready 2 Xtend® Soybeans, Roundup Ready 2 Yield® Soybeans)

/// DOWNSTREAM SOYBEAN REPLANT PROGRAM

The Bayer Downstream Soybean Replant Program is designed to offer treating dealers a refund on their Acceleron offerings in the case that a replant is required. Bayer will reimburse 100% of the downstream treatment cost on replants when replanted unit is treated with equal or greater level of program level offerings.

¹Reference full program documents for complete information

No dicamba may be used in-crop with seed with Roundup Ready® Xtend Technology, unless and until approved or specifically permitted, and no dicamba formulations are currently registered for such use in the 2025 season. Please follow www.roundupreadyxtend.com/pages/xtendimax-updates.aspx for status updates. Dicamba may harm crops that are not tolerant to dicamba.

Bayer is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. Commercialized products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all applicable regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS.

It is a violation of federal and state law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with products with XtendFlex® Technology.

FOR SOYBEAN SEED TREATMENT PRODUCTS APPLIED DOWNSTREAM, EACH ACCELERON® SOLUTIONS OFFERING is a combination of separate individually registered products containing the active ingredients: BASIC Offering: metalaxyl, penflufen, and prothioconazole. STANDARD Offering: metalaxyl, penflufen, prothioconazole and imidacloprid.

Not all products are registered in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited.

Roundup Ready® Technology contains genes that confer tolerance to glyphosate. Roundup Ready® 2 Technology contains genes that confer tolerance to glyphosate. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Plants that are not tolerant to glyphosate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to glyphosate, dicamba, and/or glufosinate may be damaged or killed if exposed to those herbicides. Plants that are not tolerant to dicamba may be damaged or killed if exposed to those herbicides. Contact your seed brand dealer or refer to the Bayer Technology Use Guide for recommended weed control programs.

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