

Plenish[®] high oleic soybeans and Plenish[®] high oleic Enlist E3[®] soybeans



The Pioneer[®] Horizon Network Product Agreement (**herein referred to either as “Horizon Network Product Agreement” or “Agreement”**) is an important part of your purchase of (i) Plenish[®] high oleic Enlist E3[®] soybeans or (ii) Plenish[®] high oleic Enlist E3[®] soybeans and is required by the 2026 Corteva Agriscience[™] Soybean Product Use Guide (“PUG”) and the Corteva Agriscience Technology Use Agreement (“TUA”) which can be found on www.traitstewardship.com. For purposes of this Product Use Guide:

Plenish Soybeans herein shall refer to: transgenic soybeans having a DP-305423-1 event together with an event conferring glyphosate tolerance and plant material including plants, plant parts (such as hulls), grain, and byproducts (such as oil and soybean meal) derived from Plenish Soybeans and the Plenish Soybean crush process;

“Plenish E3 Soybeans” or “Plenish[®] high oleic Enlist E3[®] soybeans” herein shall refer to: transgenic soybeans having both the DP-305423-1 event and the transgenic soybean event DAS-44406-6 which confers increased tolerance to phenoxy auxin and other herbicides that disrupt auxin pathways (including 2,4-D herbicides), glyphosate herbicides and glutamine synthetase inhibiting herbicides (including glufosinate herbicides) and plant material including plants, plant parts (such as hulls), grain, and byproducts (such as oil and soybean meal) derived from Plenish E3 Soybeans and the Plenish E3 Soybean crush process.

2026 Pioneer[®] Horizon Network Product Agreement and Plenish[®] high oleic Enlist E3[®] soybeans management: Your agreement to this Horizon Network Product

Agreement is acknowledgement that Pioneer products are launched in accordance with Corteva Agriscience launch policies and Excellence Through Stewardship Product Launch Guidance. In line with these guidelines, if you are receiving any quantity of Plenish E3 Soybeans, all Pioneer Plenish Soybeans and Plenish E3 Soybean products included in the Horizon Network Product Agreement are to be treated as Plenish E3 Soybeans which are approved for cultivation and domestic feed and food use solely in the United States and Canada. Pioneer is currently pursuing import authorizations for Plenish E3 Soybean in many importing countries. You further acknowledge that Plenish E3 Soybeans (alone or blended with Plenish Soybeans) may not be authorized for use in some markets; therefore, you agree to take all affirmative steps within your control to steward Plenish E3 Soybeans (alone or blended with Plenish Soybeans) appropriately and adhere to the Stewardship Standards in Appendix A as required by this Horizon Network Product Agreement. This includes, but is not limited to: (i) delivery of Plenish E3 Soybeans (alone or blended with Plenish Soybeans) to a Pioneer authorized processor or to one or more of such processor’s approved facility(ies)/participating elevator(s), or (ii) as livestock feed on your own local farming operation; or (iii) sell or transfer whole bean Plenish E3 Soybeans (alone or blended with Plenish Soybeans) to third parties who agree to only feed it to their livestock on their local operation. Any use of Plenish E3 Soybeans (alone or blended with Plenish Soybeans) other than as permitted by this Horizon Network Product Agreement must be approved in advance and in writing by Pioneer.

A healthier soybean oil profile

Pioneer[®] brand Plenish[®] high oleic soybeans offer elite genetics with the yield potential you expect, resulting in a healthier soybean oil that has become the industry standard among processors and end users.

Plenish high oleic soybeans offers:

- A healthier oil with increased functionality
- 0g trans fat and the highest amount of heart-healthy monounsaturated fats (oleic acid) available in soybeans under commercial development
- 20% less saturated fat than commodity soybean oil and 75% less than palm oil
- Linolenic content of less than 3% for increased oil stability

The high oleic content means oil created from Plenish high oleic soybeans will be exceptionally stable for increased shelf life and high heat stability for frying. And, this stability is achieved without the hydrogenation that produces trans fat. This enhanced oil profile is the reason why Plenish high oleic soybeans offers consumer nutrition benefits and more stability than alternative oils. Refer to the Oxidative Stability Index (OSI) values of various cooking oils in Table 1.

As consumer and food industry demand for healthier ingredients continues to grow, opportunities to maximize the profit potential of your soybean acres grow with it. That’s why more soybean growers are turning to the innovation experts at Corteva Agriscience with products such as Plenish high oleic soybeans.

High-yield and solid pest-resistance

Created with elite genetics and cutting-edge technologies, the new Plenish high oleic soybeans are part of the next generation Pioneer[®] brand soybeans that are taking performance to the next level. Plenish high oleic soybeans feature strong agronomics and most varieties contain defensive traits including soybean cyst nematode (SCN) resistance, Phytophthora resistance and sudden death syndrome (SDS) tolerance - all within a broad range of maturities.

Table 1.

Cooking Oils	OSI*	Health [% fat]				
Plenish [®] High Oleic Soybean	30					
Palm Olein High Oleic	23					
Sunflower	20					
Omega-9 High Oleic Canola	17					
Olive	12					
Coconut	11					
Cottonseed	10					
Corn	10					
NuSun [®] Sunflower	10					
Peanut	9					
Canola	6					
Soybean	6					

● Oleic (Monounsaturated) ● Linoleic (Polyunsaturated) ● Linolenic (Polyunsaturated)
● Saturates ● Other Minor Fatty Acids

*Note: fatty acid profiles may vary slightly

Adding value throughout the supply chain

Plenish high oleic soybean oil will be managed as “closed loop identity preserved” from seed production through refined oil delivered to end-users. Similar systems are in place throughout the vegetable oil industry and their effectiveness is proven. The value at each stage of the supply chain is directly related to the ability to keep high oleic soybean oil separate from commodity soybean and other vegetable oils, as a breakdown of the IP system would adversely affect the value of the oil. All participants in the Plenish supply chain are motivated to maintain the integrity of the IP system.

For growers and processors alike, consistent with the Horizon Network Product Agreement requirements, Plenish® high oleic soybeans and Plenish® high oleic Enlist E3® soybeans, must remain Domestic Use Only until further notice.

Marketing and delivering Plenish high oleic soybeans

Processors and elevators participating in the contracting programs are working to make the marketing and delivery experience for Plenish high oleic soybeans as close to commodity as possible to maintain grower satisfaction with the program.

Pioneer will also work with processors and elevators to make available near infrared (NIR) grain assay technology to monitor the grain stream so the oil's ultimate composition can be verified at the time of delivery.

Simple, easy-to-follow process to maintain high oleic specifications

- Clean seed hopper/boxes prior to planting Plenish soybean varieties
- Mark fields where planting of Plenish soybean varieties begins and ends
- Run combine empty with engine prior to and after harvesting Plenish soybeans
- Clean storage bins, trucks and wagons prior to handling Plenish soybeans to maintain purity

Plenish high oleic soybeans are grown and marketed under identity preserved contracting programs. Growers will receive a processor-paid incentive for producing and segregating high oleic soybeans.

Contact your local Pioneer sales professional <https://www.pioneer.com/home/site/us/contact-directory/> for more information.

^ EXPORT APPROVAL NOTICE: The Pioneer® Horizon Network Product Agreement (“Horizon Network Product Agreement”) is an important part of your purchase of Plenish® high oleic Enlist E3® soybeans and is required by the 2026 Corteva Agriscience™ Soybean Product Use Guide (“PUG”) and the Corteva Agriscience Technology Use Agreement which can be found on www.traitstewardship.com. Corteva Agriscience products, including Plenish® high oleic Enlist E3® soybeans, are launched in accordance with Corteva Agriscience launch policies and Excellence Through Stewardship Product Launch Guidance and that, in line with these guidelines, Corteva products included in the Horizon Network Product Agreement are approved for cultivation and domestic feed and food use in the United States and Canada. Grain and byproducts produced from grain containing Plenish® high oleic Enlist E3® soybeans may not be authorized in some markets, and as of June 11, 2025, are not authorized in Japan, Korea, Taiwan, Colombia, or the European Union. Growers that use Plenish® high oleic Enlist E3® soybeans are required and agree to adhere to the stewardship requirements as outlined in the PUG and product-specific stewardship requirements as defined by the Horizon Network Product Agreement that must be signed prior by you, the grower, along with any other required documents related to your purchase. These documents must be received by Pioneer prior to shipment of Plenish® high oleic Enlist E3® soybeans to the Pioneer sales representative for delivery to and planting by you. For questions regarding product stewardship and biotech traits, please contact your sales representative or refer to www.traitstewardship.com. Growers can refer to <http://www.biotradestatus.com> for updated information on regulatory status.



Plenish® high oleic soybeans have an enhanced oil profile and are produced and channeled under contract to specific grain markets. Growers should refer to the Product Use Guide on www.corteva.us/resources/trait-stewardship.html for more information.

Always follow grain marketing, stewardship practices and pesticide label directions in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions.

Varieties with the Glyphosate Tolerant trait (including those designated by the letter “R” in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.

Varieties with Enlist E3® technology (E3): The Enlist E3® transgenic soybean event is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C.

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check “Bulletins Live! Two” no earlier than six months before using Enlist One or Enlist Duo. To obtain “Bulletins,” consult epa.gov/espp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the “Bulletin” valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. 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. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship

requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com. Not all herbicides are registered for sale or use in all states or counties in the United States or all provinces in Canada. Contact your local regulatory agency to determine if a product is registered for sale or use in your area. Always read and follow label directions.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com. Excellence Through Stewardship® is a registered trademark of Global Stewardship Group. Corteva Agriscience (or its chemical company partners) shall have no liability whatsoever for any losses or damages resulting from, or related to, or in connection with, (a) the use of incorrect herbicides applied to soybean products that contain the herbicide tolerant traits or (b) non-compliance with any of the other instructions set forth above, and all such liability is hereby expressly disclaimed by Corteva Agriscience and waived by you. If you have any questions on anything outlined in this document or would like additional information please contact your local sales representative.

Corteva, Inc. (NYSE: CTV) is a publicly traded, global pure-play agriculture company that combines industry-leading innovations, high-touch customer engagement and operational execution to profitably deliver solutions for the world's most pressing agriculture challenges. Corteva generates advantaged market preference through its unique distribution strategy, together with its balanced and globally diverse mix of seed, crop protection, and digital products and services. With some of the most recognized brands in agriculture and a technology pipeline well positioned to drive growth, the company is committed to maximizing productivity for farmers, while working with stakeholders throughout the food system as it fulfills its promise to enrich the lives of those who produce and those who consume, ensuring progress for generations to come. More information can be found at www.corteva.com.

Follow Corteva on Facebook, Instagram, LinkedIn, X, and YouTube.

