



From day one in 1937, Beck's has made it a priority to offer farmers the choices they need to have a thriving operation. In 2002, Beck's introduced Great Harvest Organics, an organic line of products that provide farmers with elite genetics through our robust research program and relationships within the industry. The result? A high-yielding selection of certified organic corn, soybean, and wheat seed for your organic acres.

PRODUCT SELECTION

Researching and testing hybrids and varieties to select the best products for organic farmers is a fundamental part of our business. Seed products grown for organic farmers have been specially selected to perform in organic conditions. Look to Beck's to continue bringing new products and market premium potential to organic farmers. Beck's has access to a broad source of genetics from different suppliers. We're able to test, select, and offer a unique combination of products that work for organic farmers.

SEED TREATMENT ADVANTAGES AND BENEFITS

The Great Harvest Organics (GHO) seed treatment mixes are a combination of beneficial ingredients that are OMRI Listed® and provide unique benefits for corn and soybeans. It's a great way to get the best possible start for your organic crop and comes standard on all GHO corn and soybean seed.

- Biological bio-stimulant and bio-catalyst to improve plant health
- Products are safe to handle and safe for the environment
- Flow well through the planter
- Increased early-season vigor of seedlings to help them outgrow insect pests and disease

CORN AND SOYBEAN TREATMENT - MICROALLY® 2001WP AND BIOST® ORGANIC VPH 9.0

MicroAlly® 2001WP by Phibro Animal Health Corporation and BIOst® Organic VPH 9.0 by Albaugh, LLC is applied to all certified organic and non-GMO corn and soybeans. Both products are OMRI Listed.



OMRI Listed Certificates for all seed treatments can be found here: **BecksHybrids.com/Products/Seed-Treatments/ Great-Harvest-Organic-Seed-Treatment**



DOWNLOAD BECK'S PRACTICAL FARM RESEARCH (PFR)® ORGANIC STUDIES BOOK

CERTIFIED ORGANIC

Beck's offers certified organic corn hybrids with exciting performance and elite genetics ranging from 90- to 114-day relative maturities. We select only the best-performing hybrids for the organic environment, combined with the highest yield potential, and place them specifically for your farm.

					SOIL	PRODUCT	IVITY									
BRAND	RELATIVE MATURITY	GDUs TO SILK	GDUs TO BLACK LAYER	нісн	меріим	пом	POORLY DRAINED	IRRIGATED	DROUGHT TOLERANCE	EMERGENCE	ROOT STRENGTH	STALK STRENGTH	GRAY LEAF SPOT	NORTHERN CORN LEAF BLIGHT	PLANT HEIGHT	EAR HEIGHT
4026GH	90	1160	2280	E	E	E	E	E	8	8	8	7	7	8	Medium	Medium
4640GH	96	1240	2390	E	E	E	E	E	8	8	8	8	7	8	Medium	Medium
5077GH	100	1290	2420	E	E	G	E	E	7	7	8	7	6	8	Medium	Med. High
5413GH	104	1280	2460	E	E	E	E	E	9	7	8	9	7	8	Med. Tall	Medium
5741GH	107	1360	2620	Е	Е	E	E	E	7	6	7	8	7	8	Medium	Medium
5909GH	109	1360	2640	E	E	E	E	E	8	9	7	8	8	6	Med. Tall	Medium
62E2GH	112	1370	2710	E	E	E	E	E	8	9	6	8	9	6	Med. Tall	Medium
6469GH	114	1400	2800	E	E	G	E	E	7	8	7	7	8	8	Tall	Med. High

RED = New

9 = Best

G = Good

E = Excellent

100% FREE REPLANT POLICY

If there is a need to replant a field of Great Harvest Organics branded seed corn or soybeans, as determined by a Beck's or Great Harvest Organics representative, Beck's will furnish the seed and royalties FREE. Beck's will attempt to provide the same product for replanting as the customer originally planted. Substitutions of some products may be necessary. Replant must be planted in the same crop year as originally planted. In the event that elite alfalfa needs replanting, Beck's will provide replant seed one time during stand establishment. Great Harvest Organics branded wheat is not eligible.

CERTIFIED ORGANIC

SOYBEANS

Great Harvest certified organic soybean seed varieties offer organic farmers the performance of conventional soybeans in a certified organic package. With relative maturities ranging from 2.4 to 4.2, these varieties have been selected to offer the performance and flexibility you need for your soil types.

			SOIL PI	RODUC	TIVITY	•		_					ODE	RA A	I		
BRAND	RELATIVE MATURITY	НЭІН	МЕБІОМ	гом	POORLY DRAINED	IRRIGATED	SUMMER	PLANT HEIGHT	PUBESCENCE	POD COLOR	HILUM	SEEDS PER POUND	CYST NEMATO RESISTANCE	PHYTOPHTHORA RESISTANCE	SUDDEN DEATH SYNDROME	BROWN STEM ROT	WHITE MOLD
240GH	2.4	Е	Е	Е	Е	Е	Wide	Medium	Lt. Tawny	Brown	Black	2700	PI88788	Rps1-c	6	S	6
281GH	2.8	Е	E	E	E	E	Medium	Medium	Gray	Brown	Black	2500	PI88788	Rps1-c	7	S	6
291GH	2.9	Е	Е	Е	E	Е	Wide	Med. Tall	Gray	Brown	Imp. Black	2500	PI88788	Rps1-c	7	S	6
310GH	3.1	E	E	Е	Е	G	Wide	Med. Tall	Lt. Tawny	Brown	Black	2600	PI88788	Rps1-c	8	S	NR
341GH	3.4	Е	Е	Е	Е	Е	Medium	Medium	Lt. Tawny	Brown	Yellow	2800	PI88788	Rps1-k	6	S	6
360GH	3.6	Е	Е	Е	G	G	Wide	Tall	Lt. Tawny	Brown	Black	2800	PI88788	None	7	S	NR
422GH	4.2	Е	Е	Е	Е	G	Wide	Tall	Lt. Tawny	Tan	Black	3100	PI88788	Rps1-k	7	NR	NR

RED = New 9 = Best E = Excellent G = Good P = Predicted NR = Not Rated N = Not Recommended R = Resistant S = Susceptible PHYTOPHTHORA RESISTANCE TO RACES: C = 1-3, 6-11, 13, 15, 17, 21, 23, 24, 28, 44 | K = 1-11, 13-15, 17, 18, 21, 22, 24, 43, 44

CERTIFIED ORGANIC

SOFT RED WINTER WHEAT

Great Harvest certified organic wheat seed offers organic farmers the outstanding yield, plant health, and standability necessary to be successful. Learn more about increasing the yields on your organic farm with Great Harvest Organics Soft Red Winter wheat selection.

VARIETY	MATURITY	PRODUCT DESCRIPTION	IRRIGATED	нівн	MEDIUM	пом	POORLY DRAINED	TEST WEIGHT	STANDABILITY	PLANT HEIGHT	AWNS	TILLERING	WINTER- HARDINESS	HEAD SCAB	DOUBLE CROP	STRAW YIELD
4720GH	Early	4720GH _{brand} takes versatility to a whole new level across the entire marketing area. This product delivers high disease resistance from start to finish for all productivity levels. Trust this product to bring a yield punch and high grain quality for any acre or management style.	Е	E	E	Е	E	8	7	Med. Tall	Yes	9	9	9	8	8
4722GH	Early	This smooth-headed yield leader combines excellent in-season agronomics and plant health with tremendous grain yields and offers high-quality straw tonnage for organic producers. This product is making waves with its high test weight, Head Scab tolerance, and yield punch.	G	G	Е	Е	E	9	7	Med. Tall	No	7	8	9	8	9

RED = New **9** = Best **E** = Excellent **G** = Good

NON-GMO CORN + SOYBEANS

For those transitioning to organic acres, Beck's offers non-GMO corn hybrids and soybean varieties in a wide range of relative maturities.

						SOIL I	PRODUCT	ΓΙVΙΤΥ									
	BRAND	RELATIVE MATURITY	GDUs TO SILK	GDUs TO BLACK LAYER	нісн	МЕDIUМ	ПОМ	POORLY DRAINED	IRRIGATED	DROUGHT TOLERANCE	EMERGENCE	ROOT STRENGTH	STALK STRENGTH	GRAY LEAF SPOT	NORTHERN CORN LEAF BLIGHT	PLANT HEIGHT	EAR HEIGHT
	4026	90	1160	2280	Е	Е	Е	Е	E	8	8	8	7	7	8	Medium	Medium
	4359	93	1170	2340	E	E	Е	Е	E	8	8	8	7	6	8	Tall	Med. High
	4672	96	1220	2380	Е	E	Е	E	Е	8	7	8	7	7	6	Medium	Medium
	5077	100	1290	2420	Е	Е	G	Е	Е	7	7	8	7	6	8	Medium	Med. High
Z.	5324	103	1280	2460	Е	Е	Е	Е	Е	7	8	8	7	6	7	Med. Short	Med. Low
CORN	5413	104	1280	2460	Е	Е	Е	Е	Е	9	7	8	9	7	8	Med. Tall	Medium
MO M	5741	107	1360	2620	Е	Е	Е	Е	Е	7	6	7	8	7	8	Medium	Medium
NON-GMO	5909	109	1330	2640	Е	Е	Е	Е	Е	8	9	7	8	6	6	Med. Tall	Medium
N N	6046	110	1330	2660	Е	Е	Е	Е	Е	8	8	9	8	8	8	Medium	Medium
	6219	112	1350	2710	Е	Е	G	Е	Е	7	9	8	8	8	8	Medium	Medium
	6374	113	1370	2730	Е	Е	Е	Е	Е	8	7	9	8	7	9	Med. Tall	Med. High
	6469	114	1400	2800	Е	Е	G	Е	Е	7	8	7	7	8	8	Tall	Med. High
	6774	117	1430	2840	Е	Е	Е	Е	Е	8	6	9	9	6	9	Med. Tall	Med. High

RED = New 9	= Best	E = Excellent	$\mathbf{G} = Good$
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			SOIL PRODUCTIVITY								ANCE							
	BRAND	RELATIVE MATURITY	нен	МЕDIUМ	LOW	POORLY DRAINED	IRRIGATED	SUMMER CANOPY	PLANT HEIGHT	PUBESCENCE	POD COLOR	нігим	SEEDS PER POUND	CYST NEMATODE RESISTANCE	PHYTOPHTHORA RESISTANCE	SUDDEN DEATH SYNDROME	BROWN STEM ROT	WHITE MOLD
	154	1.5	Е	Е	Е	Е	Е	Medium	Medium	Lt. Tawny	Tan	Yellow	2900	PI88788	None	P6	R	P6
	194	1.9	Е	Е	Е	Е	Е	Medium	Med. Tall	Lt. Tawny	Tan	Black	2900	PI88788	Rps1-c	7	R	P7
	240	2.4	Е	Е	Е	Е	Е	Wide	Medium	Lt. Tawny	Brown	Black	2700	PI88788	Rps1-c	6	S	6
NS	281	2.8	Е	Е	Е	Е	Е	Medium	Medium	Gray	Brown	Black	2500	PI88788	Rps1-c	7	S	6
BE	291	2.9	Е	Е	Е	Е	Е	Wide	Med. Tall	Gray	Brown	Imp. Black	2500	PI88788	Rps1-c	7	S	6
SOYBEANS	310	3.1	Е	Е	Е	Е	G	Wide	Med. Tall	Lt. Tawny	Brown	Black	2600	PI88788	Rps1-c	8	S	NR
	341	3.4	Е	Е	Е	Е	Е	Medium	Medium	Lt. Tawny	Brown	Yellow	2800	PI88788	Rps1-k	6	S	6
NON-GMO	360	3.6	E	Е	Е	G	G	Wide	Tall	Lt. Tawny	Brown	Black	2800	PI88788	None	7	S	NR
S	370	3.7	G	Е	Е	G	G	Wide	Tall	Gray	Brown	Clear	2600	PI88788	None	7	NR	NR
	384	3.8	G	Е	E	Е	NR	Wide	Med. Tall	Lt. Tawny	Brown	Yellow	3000	PI88788	None	7	NR	NR
	422	4.2	Е	Е	Е	Е	G	Wide	Tall	Lt. Tawny	Tan	Black	3100	PI88788	Rps1-k	7	NR	NR
	462	4.6	Е	Е	Е	G	Е	Wide	Medium	Tawny	Brown	Black	2700	PI88788	None	8	NR	NR

RED = New 9 = Best E = Excellent G = Good P = Predicted NR = Not Rated N = Not Recommended R = Resistant S = Susceptible

PRICING

We're dedicated to providing farmers with the confidence they need to reach their greatest potential, so we offer our 100% Free Replant Policy on all our corn and soybean products. To thank you for entrusting us with your seed purchase decisions, we invite you to participate in Beck's Commitment Rewards program. Commitment Rewards is an equipment and financial tool that can provide your operation with a competitive advantage. The program helps farmers overcome obstacles like access to working capital, increasing interest rates, and reduced equipment inventory.

CERTIFIED ORGANIC CORN \$/Unit (80,000 Seed Count)							
BRAND	LIST PRICE						
4026GH	\$420.90						
4640GH	\$420.90						
5077GH	\$417.90						
5413GH	\$404.90						
5741GH	\$415.90						
5909GH	\$413.90						
62E2GH	\$404.90						
6469GH	\$415.90						

CERTIFIED ORGANIC SOYBEANS \$/Unit (130,000 Seed Count)							
BRAND	LIST PRICE						
240GH	\$89.90						
281GH	\$89.90						
310GH	\$89.90						
341GH	\$90.90						
360GH	\$89.90						
422GH	\$89.90						

NON-GMO CORN \$/Unit (80,000 Seed Count)							
BRAND	LIST PRICE						
4026ZZ	\$301.90						
4359ZZ	\$321.90						
4672ZZ	\$316.90						
5077ZZ	\$293.90						
5324ZZ	\$327.90						
5413ZZ	\$316.90						
5741ZZ	\$321.90						
5909ZZ	\$316.90						
6046ZZ	\$293.90						
6219ZZ	\$316.90						
6374ZZ	\$301.90						
6469ZZ	\$302.30						
6774ZZ	\$301.90						

NON-GMO SOYBEANS \$/Unit (130,000 Seed Count)							
BRAND	LIST PRICE						
154ZZ	\$80.60						
194ZZ	\$80.60						
240ZZ	\$78.10						
281ZZ	\$79.10						
310ZZ	\$78.10						
341ZZ	\$80.10						
360ZZ	\$78.10						
384ZZ	\$80.60						
422ZZ	\$78.10						
462ZZ	\$79.10						

= NEW

SAMPLE CORN PRICING WITH DISCOUNTS:

\$399.90 LIST PRICE

- \$5.00 Early Order Discount (Deadline September 15, 2025)
- \$7.00 Volume Discount (40-99 Units Purchased)
- \$6.00 President's Club (Must Fill Out Commitment Form)
- 14% Cash Discount (Pay Before January 15, 2026)

\$328.43 NET COST PER UNIT

SEED CORN UNIT DESCRIPTION

Pricing	List Price Less \$70.00 (Organic) Less \$60.00 (Non-GMO)	List Price: See Charts Above							
Approximate Seeds/lb.	857-1034	1,159-1,356	1,356-1,739	1,403-2,000	1,600-2,000	2,050-2,700			
Approximate Weight/Unit	58-70 lb.	59-69 lb.	46-59 lb.	40-59 lb.	40-49 lb.	30-39 lb.			
Approximate Kernels	60,000	80,000	80,000	80,000	80,000	80,000			
Grade Size	Large Rounds (LR 60)	Large Rounds (LR)	Medium Rounds (MR)	Medium Flats (MF)	AccuPlant (AP)	Small Plateless (SP)			

FINANCING AND DISCOUNT

CORN EARLY ORDER DISCOUNT

\$5.00/unit if ordered by September 15, 2025

SOYBEAN EARLY ORDER DISCOUNT

\$2.00/unit if ordered by September 15, 2025

SEED CORN QUANTITY DISCOUNTS								
1 - 19 units	\$3.00/unit							
20 - 39 units	\$5.00/unit							
40 – 99 units	\$7.00/unit							
100 – 199 units	\$9.00/unit							
200 – 299 units	\$11.00/unit							
300 – 399 units	\$13.00/unit							
400 – 499 units	\$14.00/unit							
500 – 649 units	\$15.00/unit							
650 – 799 units	\$16.00/unit							
800+	\$17.00/unit							

SOYBEAN QUANTITY DISCOUNTS		
1 – 249 units	\$0.25/unit	
250 – 599 units	\$0.75/unit	
600 - 999 units	\$1.50/unit	
1,000 – 2,499 units	\$2.00/unit	
2,500 +	\$2.25/unit	

EARLY PAY DISCOUNT DATES	CASH DISCOUNT
August 1, 2025 - September 15, 2025	16.0%
September 16, 2025 - November 15, 2025	15.5%
November 16, 2025 - December 15, 2025	15.0%
December 16, 2025 - January 15, 2026	14.0%
January 16, 2026 - February 15, 2026	10.0%
February 16, 2026 - March 15, 2026	8.0%
March 16, 2026 - April 15, 2026	6.0%
April 16, 2026 - June 15, 2026	4.0%
June 16, 2026 - July 31, 2026	0.0%

LEARN MORE



LENDERS AND BECK'S 0% FINANCING:

Scan the QR code, visit <u>BecksHybrids.com/tools/financing</u>, or consult the Beck's Product and Program Guide or your local Beck's representative.



BONUS ITEMS, PRESIDENT'S CLUB, CUSTOMER TRIPS, AND COMMITMENT REWARDS:

Scan the QR code, visit <u>BecksHybrids.com/tools/rewards-and-discounts</u>, or consult the Beck's Product and Program Guide or your local Beck's representative.



