



FIELD GUIDE



YOUR COMPLETE GUIDE TO THE
2025 SALES PROGRAM

Exceptional Product Options / Expert Guidance

*Helping grow your yields and profits for **25 years***





WELCOME TO RICETEC’S 2025 SELLING SEASON.

We are excited to share our product lineup and programs with you. In 2024, we celebrated 25 years of hybrid rice in the US, a milestone that underscores the significant impact of hybrid rice on sustainable agriculture and the economy. We are deeply grateful to you, our customers and partners, who have contributed to this success and propelled the industry forward.

As we reflect on a quarter-century of innovation and growth, we remain committed to always delivering more value for farmers, consumers, and the planet. Together, we will continue to cultivate success and sustainability, ensuring that the US rice industry flourishes for generations to come.

We grow stronger when you grow stronger, so thank you once again for your trust and partnership. Here’s to the next 25 years and beyond.

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A photograph of three people standing in a lush green field. On the left is a young man in a white polo shirt. In the center is a young child in a blue jumpsuit being held by a man in a red and white plaid shirt. On the right is an older man in a light blue button-down shirt. In the background, there are silos and a clear sky.

THE DANIELS FAMILY
DUNKLIN COUNTY, MO

A photograph of a family of five sitting on the back of a dark-colored pickup truck. From left to right: a man in a blue and white plaid shirt and a baseball cap, a young girl in a white dress, a woman in a white tank top and jeans, and a young boy in a blue plaid shirt. They are all smiling. The background is a field of tall green grass.

THE STEVENS FAMILY
JEFFERSON COUNTY, AR

A large, vibrant photograph of a rice field with tall green stalks growing in water, reflecting the sky.

**WE DELIVER INNOVATIONS
SO YOU CAN GROW STRONGER
FOR GENERATIONS**

A photograph of a man and a woman walking on a dirt path through a field. The man is wearing a blue shirt, jeans, and a baseball cap, and is holding a clipboard. The woman is wearing a teal shirt and jeans. A small dog is walking with them.


THE FRUGE FAMILY
ACADIA PARISH, LA

A photograph of four people in a field of young plants. An older man in a blue shirt is crouching on the left. Next to him is a man in a plaid shirt and a baseball cap. Then a young boy in a blue plaid shirt and a baseball cap. On the right is another young boy in a red and blue plaid shirt. In the background, there is a yellow excavator and a body of water under a blue sky.

THE GAULDING FAMILY
JEFFERSON COUNTY, TX

FULL SEASON PROGRAM

CUSTOMER LOYALTY REBATE PROGRAM 2025

PROGRAM SPECIFICATIONS		NEW FOR 2025	
		LOYALTY EARLY ORDERING PERIOD	
BENEFITS OF LOYALTY PROGRAM	<ul style="list-style-type: none">▶ Participation in Super Loyalty▶ Qualify for Volume Rebate▶ Qualify for 100% Stand Guarantee	 <ul style="list-style-type: none">▶ Exclusive to Loyalty program participants▶ October 1st- November 1st time frame▶ Ability to select preferred SQUAD seed treatment package▶ Product quantities subject to availability	
TIME FRAME	<ul style="list-style-type: none">▶ Full Season Program▶ 4% rebate sent by October 31st, 2025		
REQUIREMENTS	<ul style="list-style-type: none">▶ Submit certified FSA 578 by August 1st, 2025▶ Purchase and plant >90% of planted FSA 578 long grain acres with RiceTec seed for the 2025 growing season.		
PROCEDURE	<ul style="list-style-type: none">▶ Submit FSA 578 forms to RiceTec Rep.▶ Purchase and plant no less than 90% of the total 2025 FSA-certified LONG GRAIN acres, net of returns, with RiceTec seed.▶ Customer will receive rebate by October 31st, 2025▶ All purchased seed must be paid in full prior the issue of payment.		
EXCLUSIONS	<ul style="list-style-type: none">▶ FSA MEDIUM GRAIN Acres do not apply toward calculations and are disregarded in total acre calculations.▶ 1 unit = 2 FSA acres on hybrids and 1 FSA acres on variety▶ Levee products are excluded from the 90%-acre calculation▶ Rebate will be based on total amount of qualified products purchased by customer		

3-YEAR FULL SEASON PROGRAM

CUSTOMER SUPER LOYALTY REBATE PROGRAM 2025

PROGRAM SPECIFICATIONS	
TIME FRAME	<ul style="list-style-type: none"> ▶ 3-year Full Season Program ▶ 1.5% additional rebate payable in 2027 season
REQUIREMENTS	<ul style="list-style-type: none"> ▶ Submit certified FSA 578 by August 1st for each applicable year (2025, 2026 and 2027) ▶ Purchase and plant >90% of planted FSA 578 long grain acres with RiceTec seed for the 2025, 2026 and 2027 growing seasons.
PROCEDURE	<ul style="list-style-type: none"> ▶ Upload FSA forms to RiceTec ▶ Purchase and plant no less than 90% of the total 2025, 2026 and 2027 FSA-certified LONG GRAIN acres, net of returns, with RiceTec seed. ▶ Customer will receive rebate for the 2025 crop year by October 31st, 2027 ▶ All purchased seed must be paid in full prior the issue of payment.
EXCLUSIONS*	<ul style="list-style-type: none"> ▶ FSA MEDIUM GRAIN Acres do not apply toward calculations and are disregarded in total acre calculations. ▶ 1 unit = 2 FSA acres on hybrids and 1 FSA acres on variety ▶ Levee products are excluded from the 90%-acre calculation

FULL SEASON PROGRAM

VOLUME REBATE PROGRAM 2025

PROGRAM SPECIFICATIONS			
TIME FRAME	▶ Full Season	REBATE BRACKET STRUCTURE	
		Bracket	Units Planted* Rebate
PROCEDURE	<ul style="list-style-type: none"> ▶ In order to qualify for the Volume Rebate Program, the grower will need to qualify for the Customer Loyalty Rebate Program. ▶ 2025 Levee products are excluded from the program 	▶ 1	250 to 599 1.5%
		▶ 2	600 to 1249 3%
		▶ 3	1250 or more 5%
		REBATE TO CUSTOMERS BASED ON BRACKET/UNITS PLANTED	

IMPORTANT CHANGE TO SEED COLOR COATING

THREE COLORS, ONE HUGE OPPORTUNITY FOR GREATNESS.

Effective immediately for this selling season, we are changing our seed coating colors for each product to correlate with the seed bag color. It is critically important to take note of these seed color coating changes so that the correct herbicide can be applied accordingly.



Conventional seed in the
GREEN bag will have a
GREEN SEED COATING.

FullPage seed in the
BURGUNDY bag will have a
PINKISH-RED COATING.

MAX-ACE seed in the
BLUE bag will have a
BLUE SEED COATING.



Failure to note this change and applying the wrong
herbicide could result in catastrophic loss of crop.



REVOLUTIONIZING RICE PRODUCTION¹

RT3202

The new standard in the Southern medium grain market, RT3202 offers superior yield, disease resistance, standability, and earlier maturity vs. its competitors. RT3202 needs to be harvested between 18 and 22% moisture to maximize grain quality. RT3202 is not tolerant to Rogue® herbicide, so do not apply Rogue to this product.*



MILLING AVERAGE ²	65/73
MATURITY	
► Days to 50% headed	78
► Days to grain maturity	105
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	44-48
► Standability	Average
► Grain Retention	Average
► Ratoon Potential ³	Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



*Rogue herbicide is a product of Gowan. ¹RiceTec seed characteristics are determined from data collected from specific RiceTec and/or University field trials and are not a guarantee of performance, nor do they constitute a warranty of fitness for a particular use. ²Milling averages taken from head-to-head comparisons in planting date trials; very early and medium-late seed products may be disadvantaged due to single harvest date. Harvest at 18-20% moisture at first drydown to maximize grain quality and grain retention. ³Ratoon potential on full-season rice may be reduced if harvest is delayed due to later planting. ⁴R = Resistant, MR = Moderately Resistant, MS = Moderately Susceptible, S = Susceptible, VS = Very Susceptible; although RiceTec products normally do not require fungicide. ⁵RiceTec seed products have shown field resistance to common strains of rice blast fungus. Susceptibility to unusual strains of the rice blast fungus, which have been thus far rare in the field to date, has been documented in nursery trials. ⁶This cultivar has the potential to sprout under rainy conditions at physiological maturity. Yield advantage based on combined RiceTec and University Yield Trial Data from 2022 and 2023.

REVOLUTIONIZING RICE PRODUCTION¹

RT7302

The next evolution in long-grain genetics, RT7302 is the first long-grain release with a yield advantage over XP753. It performs well across all environments, has improved milling characteristics, and an excellent disease package.



MILLING AVERAGE ²	56/70
MATURITY	
► Days to 50% headed	83
► Days to grain maturity	113
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	46-50
► Standability	Above Average
► Grain Retention	Average
► Ratoon Potential ³	Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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REVOLUTIONIZING RICE PRODUCTION¹

XP753

(The Standard-Bearer) For over 13 years, XP753 has been the benchmark by which all conventional long-grain rice has been judged. It brings consistent performance in any environment, improved grain retention, excellent ratoon potential.



MILLING AVERAGE ²	55/70
MATURITY	
► Days to 50% headed	81
► Days to grain maturity	111
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	42-46
► Standability	Average
► Grain Retention	Above Average
► Ratoon Potential ³	Above Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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DEMONSTRATED FIELD ADVANTAGE FOR RICE

A BETTER WAY TO GROW RICE

RiceTec and ADAMA designed a rice program that improves hybrid herbicide tolerance and generates industry-leading yields. RiceTec offers a full suite of seed options for the FullPage® Rice Cropping Solution. Used in conjunction with Preface™, Postscript™ and FullScript™ herbicides from ADAMA, the FullPage rice systems delivers an integrated solution that provides excellent control of weedy/red/feral rice, barnyard grass and most other common and challenging rice weeds.

SUPPORT WHEN AND WHERE YOU NEED IT

For growers that follow the best practices outlined in the RiceTec FullPage Technology Use Agreement, RiceTec and ADAMA will provide the training, education and support to ensure your success if any problems should arise.



Preface, Postscript and FullScript are the only approved IMI-based herbicides for use with FullPage rice seed. The use of any other formulations of imazethapyr, imazamox or premixes containing these two active ingredients is strictly prohibited.

GENERATE SUPERIOR RICE YIELDS

MAX-ACE® RICE CROPPING SOLUTION WITH HIGHCARD™ HERBICIDE.

Rice growers wanting to maximize return and maintain weed control options turn to the Max-Ace Rice Cropping Solution with Highcard herbicide. It provides unprecedented hybrid and varietal yields, superior weed and grass control with maximum crop safety due to ADAMA's proprietary herbicide formulation.

EFFECTIVE GRASS AND WEED CONTROL

Growers can count on Max-Ace rice and Highcard herbicide to effectively deliver control of a broad range of grass weeds, including red and weedy rice and IMI-resistant weeds, for cleaner fields and increased crop vigor.



Highcard herbicide must be used as part of the Max-Ace Rice Cropping Solution because it is a novel, safened product. The use of any other formulations of quizalofop-resistant rice is strictly prohibited.



DETAILS	RT7321 FP	RT7421 FP	RT7521 FP	RTV7231 MA ⁶
► Herbicide Tolerance Trait	FullPage	FullPage	FullPage	Max-Ace
► Grain Type	Long Grain	Long Grain	Long Grain	Long Grain
► Yield Advantage	23% ⁸	23% ⁸	24% ⁸	14% ⁷
► Milling Average ²	55/70	55/70	55/70	53/68
► Days to 50% headed	84	84	86	78
► Days to Grain maturity	111	114	116	108
AGRONOMIC CHARACTERISTICS				
► Stress Tolerance	Excellent	Excellent	Excellent	Average
► Pubescence	Present	Present	Present	Absent
► Height (inches)	46-50	44-48	44-48	40-44
► Standability	Average	Average	Average	Average
► Grain Retention	Above Average	Average	Above Average	Average
► Ratoon Potential ³	Above Average	Above Average	Average	Average
MANAGEMENT RECOMMENDATIONS				
► Total Nitrogen (lbs of N)	120-150	120-150	120-150	120-150
► Preflood	90-120	90-120	90-120	90-120
► Late Boot	30	30	30	30
DISEASE CHARACTERISTICS ⁴				
► Blast ⁵	R	R	MR	R
► Sheath Blight	MS	MS	MS	MS
► Straighthead	S	MS	MS	S
► Kernel Smut	MS	MS	MS	S
► False Smut	MS	MS	S	MS
► Stem Rot	S	S	S	S
► Bacterial Panicle Blight	MR	MR	MR	S
► Sheath Rot	MR	MR	MR	VS
► Narrow Leaf Brown Spot	MR	MR	MR	S

R	= RESISTANT
MR	= MODERATELY RESISTANT
MS	= MODERATELY SUSCEPTIBLE
S	= SUSCEPTIBLE
VS	= VERY SUSCEPTIBLE

2025 PRODUCT CHARACTERISTICS¹

RT7331 MA	RT7431 MA	XP753	RT7302	RT3202
Max-Ace	Max-Ace	Conventional	Conventional	Conventional
Long Grain	Long Grain	Long Grain	Long Grain	Medium Grain
39% ⁷	30% ⁷	24% ⁹	31% ⁹	26% ¹⁰
56/73	54/70	55/70	56/70	65/73
81	86	81	83	78
111	116	111	113	105
Excellent	Excellent	Excellent	Excellent	Excellent
Present	Present	Present	Present	Present
46-50	46-51	42-46	46-50	44-48
Average	Average	Average	Above Average	Average
Above Average	Above Average	Above Average	Average	Average
Above Average	Above Average	Above Average	Average	Average
120-150	120-150	120-150	120-150	120-150
90-120	90-120	90-120	90-120	90-120
30	30	30	30	30
R	R	R	R	R
MS	MS	MS	MS	MS
S	MS	S	S	S
MS	MS	MS	MS	MS
MS	MS	MS	MS	MS
S	S	S	S	S
MR	MR	MR	MR	MR
MR	MR	MR	MR	MR
MR	MR	MR	MR	MR

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REVOLUTIONIZING RICE PRODUCTION¹

RT7331 MA

RT7331 MA (Max-Ace[®]) offers a new standard in yield, combined with the superior RiceTec product disease package, improved grain retention and excellent ratoon potential. It offers superior disease resistance and early maturity.



MILLING AVERAGE ²	56/73
MATURITY	
► Days to 50% headed	81
► Days to grain maturity	111
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	46-50
► Standability	Average
► Grain Retention	Above Average
► Ratoon Potential ³	Above Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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REVOLUTIONIZING RICE PRODUCTION¹

RT7431 MA

RT7431 MA (Max-Ace[®]) is a new addition to the Max-Ace lineup that offers excellent yield, low chalk, and an outstanding disease package.



MILLING AVERAGE ²	54/70
MATURITY	
► Days to 50% headed	86
► Days to grain maturity	116
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	46-51
► Standability	Average
► Grain Retention	Above Average
► Ratoon Potential ³	Above Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Moderately Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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REVOLUTIONIZING RICE PRODUCTION¹

RT7321 FP

RT7321 FP (FullPage) is our most consistent FullPage product, the best for planting late, and excellent yield potential.



MILLING AVERAGE ²	55/70
MATURITY	
► Days to 50% headed	81
► Days to grain maturity	111
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	46-50
► Standability	Average
► Grain Retention	Above Average
► Ratoon Potential ³	Above Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Resistant
► Straighthead	Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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REVOLUTIONIZING RICE PRODUCTION¹

RT7421 FP

RT7421 FP (FullPage) is a newer addition to the FullPage lineup that brings cycle flexibility, high yield, strong vegetative development and low chalk.



MILLING AVERAGE ²	55/70
MATURITY	
► Days to 50% headed	84
► Days to grain maturity	114
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	44-48
► Standability	Average
► Grain Retention	Average
► Ratoon Potential ³	Above Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Moderately Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Moderately Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



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REVOLUTIONIZING RICE PRODUCTION¹

RT7521 FP

RT7521 FP (FullPage) is part of the new generation of high-yielding RiceTec products combined with the ability to spread out harvest with slightly later maturity.



MILLING AVERAGE ²	55/70
MATURITY	
► Days to 50% headed	86
► Days to grain maturity	116
AGRONOMIC CHARACTERISTICS	
► Stress Tolerance	Excellent
► Pubescence	Present
► Height (inches)	44-48
► Standability	Average
► Grain Retention	Above Average
► Ratoon Potential ³	Average
MANAGEMENT RECOMMENDATIONS	
► Total Nitrogen (lbs of N)	120-150
► Preflood (lbs of N)	90-120
► Late Boot (lbs of N)	30
DISEASE CHARACTERISTICS⁴	
► Blast ⁵	Moderately Resistant
► Sheath Blight	Moderately Susceptible
► Straighthead	Moderately Susceptible
► Kernel Smut	Moderately Susceptible
► False Smut	Susceptible
► Stem Rot	Susceptible
► Bacterial Panicle Blight	Moderately Resistant
► Sheath Rot	Moderately Resistant
► Narrow Leaf Brown Spot	Moderately Resistant



¹RiceTec seed characteristics are determined from data collected from specific RiceTec and/or University field trials and are not a guarantee of performance, nor do they constitute a warranty of fitness for a particular use. ²Milling averages taken from head-to-head comparisons in planting date trials; very early and medium-late seed products may be disadvantaged due to single harvest date. Harvest at 18-20% moisture at first drydown to maximize grain quality and grain retention. ³Ratoon potential on full-season rice may be reduced if harvest is delayed due to later planting. ⁴R = Resistant, MR = Moderately Resistant, MS = Moderately Susceptible, S = Susceptible, VS = Very Susceptible; although RiceTec products normally do not require fungicide. ⁵RiceTec seed products have shown field resistance to common strains of rice blast fungus. Susceptibility to unusual strains of the rice blast fungus, which have been thus far rare in the field to date, has been documented in nursery trials. ⁶This cultivar has the potential to sprout under rainy conditions at physiological maturity. Optimum harvest moisture is 20%. Yield advantage based on combined RiceTec and University Yield Trial Data from 2022 and 2023.

FINANCIAL PROGRAM

2024-2025 SALES FINANCE PROGRAMS

Talk to your sales representative about the 2025 finance programs available through John Deere Financial.

Program Period	Customer Offer	Minimum Initial Purchase	Payment Due Date
Jan 1 - July 31, 2025	No-Payments/No-Interest until August 1, 2025 followed by Prime + 1.00% APR ¹	\$1,000	Due in Full November 2025

ADDITIONAL INFORMATION FOR SPECIAL PROMOTIONS TRANSACTIONS:

- ▶ Customer must have an Ag Preferred Multi-Use Account™ with John Deere Financial and a Special Terms credit limit.
- ▶ All transactions are subject to John Deere Financial approval and distributor participation.
- ▶ Principal balance and all other accrued interest and finance charges associated with the Special Terms finance transaction are due in full on the customer's November 2025 statement due date as described above.
- ▶ If the customer fails to pay the balance on the due date reflected on the statement, the Annual Percentage Rate (APR) applicable to the Account will apply to this purchase.



JOHN DEERE
FINANCIAL

Matt Alstadt
Area Sales Manager
870-941-1576

John Deere Financial
Credit Requests
800-433-8964, Option 3

John Deere Financial Contact
Center
800-255-5127

¹ Offer valid on qualifying purchases made 01 January 2025 through 31 July 2025. Offer limited to Multi-Use Account Agricultural customer with an available Special Terms limit. Subject to the Multi-Use Account credit agreement and approval. After the promotional period, interest charges will begin to accrue at Prime +1% APR, until November 2025, when the entire transaction amount and accrued interest are due in full. Regular Multi-Use Account rates will apply after that date. The Prime Rate will vary with the Citibank Prime Rate. Offer may be limited to qualifying products. \$1,000 minimum purchase amount required. Subject to merchant participation, see your local merchant for complete details. Multi-Use Accounts are a service of John Deere Financial, f.s.b.

RiceTec has partnered with RaboAgriFinance to offer our growers flexible financing with no payment and no interest until August 1, 2025!*



HOW TO APPLY:

Visit Grower.RaboAg.com online or contact your RiceTec Representative or Rabo Customer Support for an application.

QUESTION OR ASSISTANCE:

For questions or assistance, please contact Rabo Customer Support at 888-395-8505 or QuickLink@RaboAg.com

**NO PAYMENT/ NO INTEREST
UNTIL AUGUST 1, 2025***

Program Available: Dec 1, 2024 to July 31, 2025

Maturity Date: November 30, 2025

After August 1, 2025, rate changes to Prime + 1%

RABO AGRIFINANCE CUSTOMER SUPPORT:
(888) 395-8505 | 1402 TECHNOLOGY PARKWAY,
CEDAR FALLS, IA 50613

*All financing is subject to Rabo AgriFinance credit approval, terms, and conditions. After August 1, 2025, interest rate changes to Prime + 1%. Prime Rate means for any day the highest rate The Wall Street Journal as the Prime Rate for that day (or, if The Wall Street Journal is not available, any other authoritative source of that rate selected by Lender). Agricultural products are offered by Rabo AgriFinance LLC and Cooperative Rabobank U.A., New York Branch. Rabo AgriFinance LLC is an Equal Opportunity Provider. Loans made or arranged pursuant to a California Financing Law License #603F585.

OUR GUIDELINES

2025 RICETEC SEED RETURN POLICY

RiceTec will allow customers to return a maximum of 10% of the customer's total RiceTec seed purchase.

2025 PURCHASED SEED CAN BE RETURNED UNDER THE FOLLOWING GUIDELINES:

ELIGIBILITY	<ul style="list-style-type: none"> ▶ Unopened 2025 purchased mini-bulks (40 unit equivalent), half mini-bulks (20 unit equivalent) and paper units are eligible. ▶ Seed must have been purchased at the RiceTec published price. ▶ Seed must be returned to Service Representative from where seed was purchased by June 15, 2025. ▶ All unused seed must have been stored in appropriate conditions, protected from weather and rodents, in the original sealed mini-bulks, half mini-bulks, or paper units, and in salable condition. ▶ Opened mini-bulks, half mini-bulks, or paper units cannot be returned under any circumstances. ▶ There must be a signed 2025 RiceTec Seed Sales Agreement to be eligible for return privileges. ▶ Any seed over-treated with any additional seed treatments is not eligible for return. ▶ All RiceTec approved return seed greater than 10% of customer's total RiceTec seed purchases will be assessed a 25% restocking fee.
SEED RETURN PROCESS	<ul style="list-style-type: none"> ▶ Seed eligible for return must be in unopened, undamaged, mini-bulks, half-mini-bulk or paper units. ▶ All seed must be returned to the Service Representative location from which the seed was purchased by the latter of June 15th, 2025 or within 15 days after sales orders which are entered after June 1, 2025. Any exceptions must be approved by RiceTec Customer Service in advance and in writing. ▶ All seed returned from June 16, 2025 through June 30, 2025 will be assessed a 25% restocking fee on orders placed prior to June 1, 2025. A 25% restocking fee will apply to seed orders entered after June 1, 2025 which is not returned within 15 days following the order date. ▶ After June 30th, 2025, "NO" returns will be accepted on orders placed prior to June 1, 2025. ▶ Service Representative must provide in writing the customer return information to the RiceTec representative, including the customer's full name, units, and lot numbers. The information can be provided via text, email, or fax within two (2) days after the return is made or the seed return will be subject to revocation. ▶ RiceTec's Customer Services will provide confirmation to the RiceTec representative and Service Representative of the entered return.
FOLLOW UP	<ul style="list-style-type: none"> ▶ RiceTec will send a credit invoice to the customer for the eligible units purchased by the customer, net of applicable restocking fees. ▶ If all stipulations of the return program policy, as stated above, are not followed by the customer and/or the Service Representative location to which the return is made, RiceTec has the right to refuse the return and/or credit of the account.

2025 100% STAND GUARANTEE POLICY

The 2025 RiceTec Stand Guarantee is designed to provide replant seed at no cost to RiceTec Loyalty seed customers in the event the customer does not get an adequate initial stand on his/her RiceTec rice acreage.

ELIGIBILITY AND LIMITATIONS:

- ▶ Purchases and plants 90% or more of his/her 2025 long grain rice acres in RiceTec seed.
- ▶ Orders and receives seed from an authorized RiceTec Service Partner location in 2025.
- ▶ Use current year tested and germ guaranteed seed to be eligible for replant.
- ▶ Drill seed the rice into the seedbed. (No water seeding, broadcast, etc..)
- ▶ Follows RiceTec recommendations to enhance seed germination and stand establishment opportunities.
- ▶ Have a RiceTec representative view the field in question and confirm eligibility to replant that field.
- ▶ Replant RiceTec fields without RiceTec advice will forfeit the opportunity to receive the replant seed.
- ▶ When replant is determined to be necessary, only RiceTec seed may be used for the replant.
- ▶ Replant seed will not be provided to customers with unpaid seed balances.

PROCESS TO RECEIVE 100% REPLANT:

- ▶ Customer will be invoiced the standard 50% list price replant at the time of the replant with a due date of August 10, 2025.
- ▶ Customer must submit a 2025 FSA 578 form no later than August 1, 2025 to verify that 90% of their rice acres were planted with RiceTec seed.
- ▶ Once verified as a RiceTec Loyalty seed customer, the 50% replant order will be canceled and entered at zero charge, and the customer will no longer be invoiced.

ADDITIONAL INFORMATION:

- ▶ If, at the time of replant determination, it is determined to be a RiceTec seed quality issue, and it is unfeasible to replant rice in the field during 2025, RiceTec will provide deferred replant seed for the following season to plant 50% of the equivalent acres at our recommended seeding rate.
- ▶ To qualify for deferred replant the current/remaining hybrid rice crop must be destroyed and no rice can be planted in the field until next season.



2025 REPLANT POLICY

The 2025 RiceTec Replant Policy is designed to provide RiceTec seed customers with seed purchased at 50% of the list price in the event a customer does not get an adequate stand on his/her RiceTec rice acreage.

RiceTec customers will be offered a no questions asked 50% replant opportunity on any RiceTec rice seed under the following conditions:

ELIGIBILITY

- ▶ Customer orders and receives seed from an authorized RiceTec Service Partner location in 2025.
- ▶ Customer must use current year tested and germ guaranteed seed to be eligible for replant.
- ▶ Customer must have a RiceTec representative view the field in question and confirm eligibility.
- ▶ Customers who choose to replant RiceTec fields without first being viewed by RiceTec personnel will forfeit the opportunity to receive the replant seed at 50% list price.
- ▶ When replant is determined to be necessary, only RiceTec seed may be purchased for replant.
- ▶ RiceTec will offer RiceTec seed purchased at 50% full list price to replant the field in question in 2025.
- ▶ 50% replant seed will not be provided to customers with any unpaid seed balances.

ADDITIONAL INFORMATION

- ▶ If there is seed available for sale which is located at a service partner location, that seed can be used to fill a replant sales order
 - RiceTec will credit the original seed order for the replant seed acres at the initial purchased price.
 - RiceTec will rebill the same seed on a replant order at 50% of list price.
- ▶ If, at the time of replant determination, it is determined to be a RiceTec seed quality issue and it is unfeasible to replant rice in the field during 2025, RiceTec will provide deferred replant seed for the following season to plant 50% of the equivalent acres at our recommended seeding rate, as long as the customer purchases the other 50% of the equivalent acres for planting the following season at the then published price.
- ▶ To qualify for deferred replant the current/remaining RiceTec rice crop must be destroyed and no rice can be planted in the field until the following season.



RICETEC REPRESENTATIVES

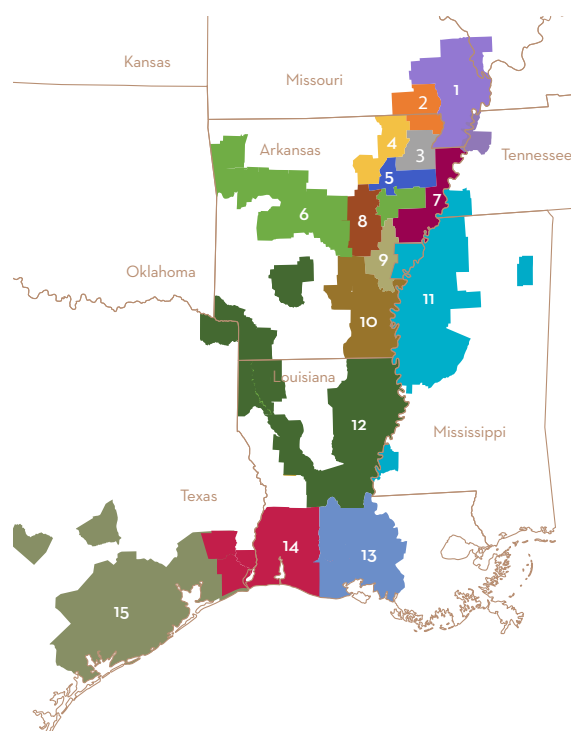
RELY ON RICETEC PRODUCTS... AND RICETEC PEOPLE

We stand behind our innovative products, and our people stand ready to help you achieve your goals. Working with you, we'll find the right product, or combination of products, to meet your needs.

DISTRICT SALES		
DISTRICT 1	ELLIOT MASCHMANN	573-258-2084
DISTRICT 2	DANIEL FITTS	573-820-4670
DISTRICT 3	AUSTIN MILLER	870-215-3839
DISTRICT 4	HUNTER JONES	870-273-9289
DISTRICT 5	KURT JOHNS	870-243-4696
DISTRICT 6	ROB DIXON	501-286-1655
DISTRICT 7	RHETT TURNER	870-351-5051
DISTRICT 8	WHITNEY JONES	501-516-6904
DISTRICT 9	MATT SNOW	870-830-3313
DISTRICT 10	JEFF BRANSON	870-578-8436
DISTRICT 11	JAY BURCHFIELD	662-402-2781
DISTRICT 12	MATT LAIRD	318-355-6509
DISTRICT 13	NICKY MILLER	337-207-6572
DISTRICT 14	CRAIG HAMM	281-387-7247
DISTRICT 15	DERROL GRYMES	281-381-9371

REGIONAL SALES		
DISTRICT 1-5	DJ SHIPMAN	870-273-9286
DISTRICT 6-10	JEFF REEVES	870-919-6944
DISTRICT 11-15	JEFF MOSLEY	662-719-1034

REGIONAL BUSINESS INNOVATION AGRONOMISTS		
DISTRICT 1-5	WHITNEY BLAKE	870-273-4988
DISTRICT 6-10	STEWART WARNER	870-578-7290
DISTRICT 11-15	JOE PANKEY	318-381-3280



- Email addresses for RiceTec representatives available at RiceTec.com





**GROW
STRONGER**
AT [RICETEC.COM](https://www.ricetec.com)

