



DELTA GROW SEED CO., INC.
2025 SOYBEAN VARIEITES

XFLEX –
XtendFlex®
Soybeans



CHARACTERISTICS, AGRONOMICS, & DISEASE RATINGS

Delta Grow Soybean	Technology	Maturity	Soil Type	Emergence	Row Width	Standability	Stress Tolerance	Shatter Resistance	Plant Height	Plant Type	Canopy Type	Pod Color	Soybean Cyst Nematode	Phytophthora Field Tolerance	Sudden Death Syndrome	Frogeye Leaf Spot	Stem Canker	Southern Root Knot Nematode	Metribuzin Tolerance	Chloride Sensitivity	Delta Grow Brand
DG43XF65STS	XFLEX	4.5 MIX, SAND		EX	<30	EX	EX	G	MT	I	MB	T	3,14	G	MR	R	R	R	M	EXCLUDER	DG43XF65STS
DG48XF33STS	XFLEX	4.8 ALL		EX	ALL	EX	EX	VG	MT	I	MB	B	3,14	VG	MR	MR	R	S	M	INCLUDER	DG48XF33STS
DG48XF70STS	XFLEX	4.8 ALL		EX	ALL	VG	VG	VG	MT	I	B	T	3,14	VG	M	M	R	MR	S	EXCLUDER	DG48XF70
DG47XF90STS	XFLEX	4.9 ALL		EX	ALL	VG	VG	EX	MT	I	MB	B	R3,MR14	VG	MR	R	R	S	S	INCLUDER	DG47XF90STS
DG52XF90STS	XFLEX	5.2 ALL		EX	ALL	VG	VG	EX	MT	I	MB	B	R3,MR14	VG	MR	R	R	S	S	INCLUDER	DG52XF90STS
DG48XF80	XFLEX	4.9 ALL		EX	ALL	VG	VG	VG	MT	I	B	BR	3,14	VG	R	MR	MR	R		INCLUDER	DG48XF80
DG55XF23	XFLEX	5.6 ALL		EX	ALL	VG	VG	EX	M	D	MB	T	3,14	VG	R	MR	R	R	S	EXCLUDER	DG55XF23

POD COLOR:
TAN
TAWNY
BROWN
RED

= TN
= T
= BR
= RED

PLANT HEIGHT:
SHORT
MEDIUM
MEDIUM-TALL
TALL

= S
= M
= MT
= T

PLANT TYPE:
INDETERMINATE
DETERMINATE

= I
= D
= S
= M
= SR

METRIBUZIN TOLERANCE:
SLIGHT
MODERATE
SEVERE

DISEASE RATINGS:
RESISTANT
MODERATELY RESISTANT
MODERATELY SUSCEPTIBLE
SUSCEPTIBLE

= R
= MR
= MS
= S

RATING SCALE:
EXCELLENT
VERY GOOD
GOOD
FAIR
POOR

= EX
= VG
= G
= F
= P

CANOPY TYPE:
BUSHY
MODERATELY BUSHY
MODERATE
MODERATELY THIN
THIN OR NARROW

= B
= MB
= M
= MT
= T

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Soybeans

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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 2024 season. Please follow <https://www.roundupreadyxtend.com/pages/xtendimax-updates.aspx> for status updates.

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 necessary 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.

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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