



2026 Seed Guide

Corn Research Plot
Edaleen Dairy
Lynden, WA

Greenfield Genetics is part of a family owned seed company, proudly providing leading edge genetics to farmers. Our Research and Product Development Department accesses genetics and traits from all around the world combining only the best genetics that perform well on your farm. Numerous hybrids are tested every year across varying climate zones, this ensures your success and our success. Every research plots are tested for yield for both grain and/or dry matter yield, digestibility and rated against competitor checks resulting in accurate comparisons for each hybrid.

Silage / Grain

Conventional Hybrids

Hybrid	Maturity	Description		Trait Package
Rex	RM 78 S 2250 CHU G 2350 CHU	Aggressive emergence, Strong fall finish Excellent silage hybrid Superior hybrid for Northern regions		Conventional
32-07	RM 80 S 2300 CHU G 2400 CHU	Dual purpose, Strong grain potential Excellent plant vigour, All soil rated Solid roots and stalks, Proven performer		Conventional
38-33L	RM 88 S 2650 CHU G 2800 CHU	Strong spring vigour, Consistent yield potential All soil rated hybrid, Ideal silage hybrid Good grain, Superior digestibility		Conventional
Prime	RM 90 S 2700 CHU G 2800 CHU	High test weight, Exceptional tip fill Strong roots, Drought tolerant Good choice for your best ground		Conventional
Zelda	RM 94 S 2850 CHU G 2950 CHU	Tall hybrid, Superior silage quality White cob, Floury starch Drought tolerant, High yield		Conventional

Trait Hybrids

Hybrid	Maturity	Description		Trait Package
Rustler	RM 71 S 2050 CHU G 2200 CHU	Cool soil vigour, North adaptable hybrid High test weight, Strong fall finish Ideal for high moisture grain or silage		
Raider	RM 72 S 2050 CHU G 2225 CHU	Strong early vigour, Moves North and West Early flowering, Rapid dry down Use for high moisture grain or silage		
Riel	RM 75 S 2150 CHU G 2275 CHU	Cool soil vigour, Sturdy plant Tall hybrid, Moves West & North All soil rated hybrid, Good grain		 Conventional Organic
Rival	RM 75 S 2150 CHU G 2275 CHU	Early vigour, Strong growth habit Good root and stalk, Superior yield All soil rated, Reliable silage hybrid		
Ranger	RM 79 S 2250 CHU G 2350 CHU	Early vigour, Adaptable to northern regions Tall hybrid, Strong silage yield Excellent choice for marginal ground		
Vernon	RM 80 S 2275 CHU G 2400 CHU	High test weight, Exceptional tip fill Strong roots, Drought tolerant Good choice for your best ground		 
14T	RM 80 S 2300 CHU G 2400 CHU	Excellent North and West movement Strong stalks for fall integrity Right choice for Grain, Grazing and Silage		 
31-81	RM 81 S 2300 CHU G 2450 CHU	Early silage hybrid, Aggressive growth habit Performs well on challenging ground Solid silage hybrid, High grain potential		

Silage / Grain

Hybrid	Maturity	Description		Trait Package
35-05	RM 82 S 2350 CHU G 2500 CHU	Strong grain yield, Dual purpose Late Flowering, Excellent grain dry down Excellent standability, Solid agronomic package		
32-33L	RM 82 S 2350 CHU G 2500 CHU	Leay Silage Specific, Floury starch Plant at lower population to maximize yield Superior digestibility, Longer harvest window		
34-33L	RM 84 S 2400 CHU G 2550 CHU	Leafy silage specific, Floury starch Excellent digestibility with high grain content Consistent feed conversion, White cob		
Maxx	RM 86 S 2500 CHU G 2600 CHU	Solid tall plant, Adaptable to western reigions Soft starch, Superior silage quality Plant at higher populations to maximize yield		
39-45	RM 89 S 2700 CHU G 2800 CHU	Superior yield for its maturity High test weight, Superior plant health Delivers consistent yield, All soil rated		
Prime	RM 90 S 2700 CHU G 2800 CHU	High test weight, Exceptional tip fill Strong roots, Drought tolerant Good choice for your best ground		
Dalton	RM 90 S 2750 CHU G 2850 CHU	Tall hybrid, Strong agronomic package Upright leaf, Good grain, Consistent yield All soil rated, Drought tolerant		
40-06	RM 90 S 2750 CHU G 2850 CHU	Strong emergence, Plant health Delivers consistent yields, All soil rated Excellent drought tolerance		
Bart	RM 91 S 2800 CHU G 2900 CHU	Strong roots and stalks. Dual purpose Excellent drought tolerance, Consistent yield Robust plant, Solid agronomics		
Jackson	RM 100 S 2950 CHU G 3050 CHU	Grain hybrid, Top end grain yield Rock solid agronomics package Determinant cob, High population		

Trait Hybrids

Hybrid	Maturity	Description		Trait Package
Sherman	RM 102 S 3000 CHU G 3100 CHU	Superior grain potential, Determinant cob Quality grain hybrid, Fast dry down Solid agronomics, Sturdy stock		
Patton	RM 107 S 3100 CHU G 3200 CHU	Superior spring vigour, Strong finish Strong roots, All soil rated hybrid Superior choice for silage or grain		
Otis	RM 110 S 3150 CHU G 3250 CHU	Superior Grain, Dual purpose Solid agronomics, Proven performer Semi flex ear, Excellent roots		
61-53	RM 115 S 3400 CHU G 3500 CHU	Tall Hybrid, Strong dual purpose rating High test weight, Superior plant health All soil rated hybrid, Girthy flex cob		
Custer	RM 116 S 3550 CHU G 3650 CHU	Dual purpose, Top end grain yield All soil rated root, Excellent stocks Strong agronomics, Proven performer		

Corn Trait Stack Nomenclature Simplification

Simplified Trait Stack Name	Designator	Former Products
DuracadeViptera™	DV	Agrisure Duracade® 5222 E-Z Refuge®
Duracade™	D	Agrisure Duracade® 5122 E-Z Refuge®
Agrisure® Total	AT	Agrisure® 3122 E-Z Refuge®
Viptera™	V	Agrisure Viptera® 3220 E-Z Refuge®
Agrisure® Above	AA	Agrisure® 3120 E-Z Refuge®

Cob Type

D Determinant, population does not affect kernel count.

SF SemiFlex, population affects length and girth.

F Flex, population affects length, girth and kernel depth.

Different geographic regions and individual farming practices will vary this information.

Intended as guidelines only.

Scale for Hybrid Summary: 1 - 10 (1 = Poor, 10 = Excellent) ✓ = Tolerant to...

HYBRID SUMMARY LEGEND				INSECT ABBREV.	DESCRIPTION
M	Medium	D	Determinant	ECB	European Corn Borer
MT	Medium Tall	SF	Semi Flex	WBC	Western Bean Cutworm
T	Tall	F	Flex	BlkCW	Black Cutworm
VT	Very Tall			Fall ArmyW	Fall Armyworm
				CRW	Corn Rootworm

Hybrid Summary

Hybrid	CHU/RM	Trait Platform	Herbicide			24D
			Glyphosphate	Liberty (corn specific)	Impact	Choline
Rustler	2050 - 2200 / RM 71	GT	✓			
Raider	2050 - 2225 / RM 72	GT	✓			
Riel	2150 - 2275 / RM 75	GT, Conventional, Organic	✓		✓	
Rival	2150-2275 / RM 75	GT	✓		✓	
Rex	2250 - 2350 / RM 78	Conventional			✓	
Ranger	2250 - 2350 / RM 79	GT	✓			
Vernon	2275 - 2400 / RM 80	GTLL, DV	✓	✓		
14T	2300 - 2400 / RM 80	GT, D	✓	✓		
32-07	2300 - 2400 / RM 80	Conventional			✓	
31-81	2300 - 2450 / RM 81	GT	✓			
35-05	2350 - 2450 / RM 82	GT	✓			
32-33L	2350 - 2500 / RM 82	GT	✓			
34-33L	2400 - 2550 / RM 84	GT	✓			
Maxx	2500 - 2600 / RM 86	GT	✓			
38-33L	2650 - 2800 / RM 88	Conventional			✓	
39-45	2700 - 2800 / RM 89	D	✓	✓		
Prime	2700 - 2800 / RM 90	DV, Conventional	✓	✓	✓	
Dalton	2750 - 2850 / RM 90	3010	✓	✓		
40-06	2700 - 2800 / RM 90	GTLL	✓	✓		
Bart	2800 - 2900 / RM 91	DV	✓	✓		
Zelda	2850 - 2950 / RM 94	Conventional			✓	
Jackson	2950 - 3050 / RM 100	PowerCore Enlist	✓			✓
Sherman	3000 - 3100 / RM 102	3110, DV	✓	✓		
Patton	3100 - 3200 / RM 107	GT, 3110, DV	✓	✓		
Otis	3150 - 3250 / RM 110	DV	✓	✓		
61-53	3400 - 3500 / RM 115	GT	✓			
Custer	3550 - 3650 / RM 116	DV	✓	✓		

Traits & Technology

Trait Stack	Trait Stack	Modes of Action			Herbicide Tolerance		24D
		Broad Lep Traits	Corn Borer Traits	Rootworm Traits	Glyphosate	Liberty (corn specific)	Choline
Agrisure® GT					✓		
Agrisure Artesian® GTA					✓		
Agrisure® 3010			1		✓	✓	
Agrisure® 3000GT			1	1	✓	✓	
Agrisure Viptera® 3110		1	1		✓	✓	
Agrisure Viptera® 3111		1	1	1	✓	✓	
Agrisure® 3120 E-Z Refuge® /Viptera™	AA	1	2		✓	✓	
Agrisure Viptera® 3220 E-Z Refuge® /Viptera™	V	2	2		✓	✓	
Agrisure® 3122 E-Z Refuge® /Agrisure™ Total	AT	1	2	2	✓	✓	
Agrisure Artesian® 3122A E-Z Refuge® /Agrisure™ Total	AT	1	2	2	✓	✓	
Agrisure Duracade® 5122 E-Z Refuge® /Duracade™	D	1	2	2	✓	✓	
Agrisure Duracade® 5222 E-Z Refuge® /DuracadeViptera™	DV	2	2	2	✓		
 Power Core Enlist	PWE	3	3		✓	✓	✓

• Agrisure Artesian® technology can be stacked with any of our best-in-class insect or herbicide traits, and will be designated by a capital "A" after the numerical identifiers.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.

Grower Programs

Early Payment Incentives

Volume Incentives



Agrisure®, Agrisure Artesian®, Agrisure Duracade®, Agrisure Viptera® and E-Z Refuge® are registered trademarks of a Syngenta Group Company.

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.



Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF Corporation.



Agrisure® Technology incorporated into these seeds is commercialized under license from Syngenta Seeds, Inc. Herculex® Technology incorporated into these seeds is commercialized under license from Dow AgroSciences LLC. HERCULEX® and the HERCULEX Shield are trademarks of Dow AgroSciences LLC.

More information about Agrisure Duracade® is available at: www.biotradestatus.com



Lynden, Washington | Abbotsford, British Columbia
Ph: 208.573.5294 | 604.857.3355 | E-mail: info@greenfieldgenetics.com
www.greenfieldgenetics.com