

Hybrid comparison chart

			
Triton 78CRM	P7364 P7647	PAC081	
	P8086 P7524	PAC007	
	P8000		
Asterix 85CRM	P8240 P8333		
	P8500 P8532		VP383
	P8666 P8711		
Obelix 90CRM	P92575	PAC119 PAC144	VP399
		PAC100	
MaxTwo 100CRM	P9400	PAC249 PAC298	VP483
	P9650	PAC295 PAC287	VP522
	P9911 P9978	PAC314 PAC344	
Spartacus 102CRM	P9911	PAC287 PAC295	VP483
	P9978	PAC314	VP522
	P3062	PAC344	
Brutus 105CRM	P0640	PAC355	VP574
	P0891	PAC432	VP577
Goliath 110CRM	P0900 P0937	PAC430 PAC492	VP600
	P1096 P1315	PAC500	VP611
	P1613 P1636		
Pegasus 115CRM	P1477W	PAC564	VP647
	P1837	PAC624	

50% Seed replant terms & conditions

Nutrinza will provide 50% replacement seed at no cost for the affected HSR hybrid maize seed for the grower to replant if:

1. The grower has planted HSR hybrid maize seed during Spring 2025.
 2. Within two months of the date of planting, the grower notifies Nutrinza that their HSR hybrid maize crop needs replanting.
 3. The affected area is assessed as requiring replanting by a Nutrinza representative.
 4. The grower replants HSR hybrid maize seed for harvesting in 2025 and the decision to replant is approved by a Nutrinza representative.
 5. 50% replant cover includes original seed treatment. Any further seed treatment will be charged at full price.
 6. If Nutrinza is unable to supply replacement seed due to stock shortages, equivalent seed will be supplied for the following season.
- This replant offer extends to 100% replant cover if the seed order is received by Nutrinza before 1st August 2025. All other conditions remain the same.

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Planned planting date

Planned harvest date		Planned planting date																						
		September			October									November									Dec	
		20	24	27	1	4	8	11	15	18	22	25	29	1	5	8	12	15	19	22	26	29	3	
February	1	134	130	127	123	120																		
	6	139	135	132	128	125	121																	
	11	144	140	137	133	130	126	123																
	16	149	145	142	138	135	131	128	124	121														
	21	154	150	147	143	140	136	133	129	126	122													
March	26	159	155	152	148	145	141	138	134	131	127	124	121											
	2	164	160	157	153	150	146	143	139	136	132	129	125	122										
	7	169	165	162	158	155	151	148	144	141	137	134	130	127	123	120								
	12	174	170	167	163	160	156	153	149	146	142	139	135	132	128	125	121							
	17		175	172	168	165	161	158	154	151	147	144	140	137	133	130	126	123						
	22				173	170	166	163	159	156	152	149	145	142	138	135	131	128	124	121				
April	27					175	171	168	164	161	157	154	150	147	143	140	136	133	129	126	122			
	1						176	173	169	166	162	159	155	152	148	145	141	138	134	131	127	124	121	
	6							174	171	167	164	160		157	253	150	146	143	139	136	132	129	125	
	11								176	172	169	165		162	258	155	151	148	144	141	137	134	130	
	16									177	174	170		167	163	160	156	153	149	146	142	139	135	
	21											175		172	168	165	161	158	154	151	147	144	140	
May	26													177	173	170	166	163	159	156	152	149	145	
	1														178	175	171	168	164	161	157	154	150	

Days from planting to harvesting by region

									
Northland, Auckland, Coastal Bay of Plenty, Gisborne	115	125	132	135	138	140	144	150	160
North and Central Waikato	118	130	137	140	143	145	149	155	165
South Waikato, Taranaki Coast, Manawatu, South Wairarapa, Central Hawkes Bay	127	136	144	150	153	154	N/R	N/R	N/R
Rotorua, Reporoa, Taupō, South Hawkes Bay, North Wairarapa, Marlborough, Nelson	136	146	154	157	160	162	N/R	N/R	N/R
North and Mid Canterbury	153	160	168	160	N/R	N/R	N/R	N/R	N/R
South Canterbury, West Coast	156	166	N/R	N/R	N/R	N/R	N/R	N/R	N/R
North Otago, Southland	168	N/R	N/R	N/R	N/R	N/R	N/R	N/R	N/R

N/R = Not Recommended

Use HSR Maize Seed's planting calendar to calculate the number of days between planting and harvesting your crop in your region.

	NEW		NEW		NEW		NEW		
	Triton	Asterix	Obelix	Bolt	MaxTwo	Spartacus	Brutus	Goliath	
	78	85	90	96	100	102	105	110	
CRM	78	85	90	96	100	102	105	110	115
Plant Height	Medium	Medium	Tall	Tall	Tall	Tall	Tall	Tall	Med/Tall
Grain Type	Semi-Dent	Semi-Dent	Dent	Dent	Dent	Dent	Dent	Dent	Dent
Trait Scores	Stress Emergence	8	9	8	9	9	8	9	9
	Stalk Strength	9	8	9	9	9	9	9	9
	Stay Green	8	7	8	6	7	7	8	8
	Husk Cover	8	7	8	8	8	9	9	8
	Leaf Blight	8	7	8	7	8	8	8	9
	Cob Rot	8	9	8	7	9	9	8	8
	Rust	8	8	8	8	8	9	8	8