HSR MAIZE HYBRID SEED RESEARCH

dolphin seeds

Quick Reference Hybrid Guide

Updated June 2025

TRUST OUR COB ON YOUR BLOCK

	NEW Triton	Titus	Asterix	Obelix	NEW Bolt-IT	NEW Zeus-IT	Max Two	Spartacus	Brutus	Goliath	Nero-IT	NEW Ceres	NEW Aries	Amadeus-IT	NEW Romulus	Greenfeast
CRM	75	78	83	90	96	100	100	102	105	110	112	115	117	118	120	Mixed
Use	Grain, silage	Silage, grain	Silage, grain	Grain, silage	Grain, silage	Silage, grain	Silage, grain	Grain, silage	Silage, grain	Silage, grain	Grain, silage	Silage, grain	Grain, silage	Silage, grain	Silage, grain	Grazing, silage
Stress adaptability	8	8	9	9	8	8	8	9	9	8	9	9	8	9	9	8
Plant height	Tall	Medium/ short	Medium	Tall	Tall	Medium/tall	Medium/tall	Tall	Tall	Tall	Tall	Medium/tall	Tall	Tall	Tall	Mixed
Staygreen	8	6	7	6	8	8	7	7	9	8	7	9	8	9	9	7
Husk cover	8	7	7	7	8	8	8	8	9	8	9	8	9	9	9	7
Drydown	Fast	Fast	Fast	Very fast	Fast	Medium	Medium	Medium	Slow	Medium	Medium	Medium	Medium	Slow	Slow	Medium
Stalk strength	9	8	9	8	9	9	9	9	9	9	9	9	9	9	9	8
Plant population recommendation	High	High	High	High	High	High	High/ medium	High/ medium	High/ medium	Medium	High/ medium	High/ medium	Medium	Medium	Medium	Refer to tech sheet
Northern leaf blight tolerance	9	7	7	8	8	8	8	9	9	9	8	8	8	9	9	7
Cob rot tolerance	8	8	8	7	8	8	8	9	9	8	9	9	9	9	9	7
Rust tolerance	8	8	8	9	9	8	8	9	9	9	8	9	9	9	9	8
Silage yield (for maturity)	9	7	8	9	9	8	9	9	9	9	8	9	9	8	9	7
Grain yield (for maturity)	9	8	7	9	9	8	7	9	8	8	8	9	9	8	8	Not recommended
IMI tolerance (IT)	⊗	⊗	⊗	⊗	✓	✓	⊗	⊗	⊗	⊗	✓	⊗	⊗	✓	⊗	⊗
Comment	New ultra quick, awesome yield for maturity. Staygreen. Ideal for high silage and grain yields with maximum turn around.	New very quick, great yield for maturity. Ideal for high silage and grain yields. Exceptional yield of grain and silage for maturity.	Exceptional silage yield with high starch for quick maturity. Impressive staygreen.	High yielding grain and silage. Rapid drydown suiting shorter seasons and double cropping. Very high starch content.	Quickest IT in Australia. Ideal for grain or silage in fields that have grass weed issues or IT residues. Great rapidly drying double cropping option.	The quick dual purpose IT silage/ grain hybrid. Ideal for fields that have grass weed issues or IT residues.	Improved silage yield - high starch and ME. Outright Maximus replacement.	Sets new standards for high grain and silage yields in this mid/quick maturity.	Exceptional silage and grain yield. Excellent staygreen but with good grain drydown.	Exceptional yield for maturity in both grain and silage. Remarkable staygreen and proven versatility under a wide range of conditions.	Mid season IT with excellent prime grain. Very stable yields; ideal for grain or silage in fields that have grass weed issues or IT residues.	Full season hybrid with high grain yields and exceptional grain quality. Remarkable staygreen and leaf disease tolerance for silage and grain.	New release full season silage & grain hybrid - very high grain yields. Excellent grain quality.	Dual purpose option with exceptional disease and stress tolerance. Large consistent grain size even under stress.	New release full season silage & grain hybrid - impressive all round performance. Well suited to tropical areas of Northern Australia and other full season environments.	Ideal whole crop silage or grazing. Early plant cold tolerance, preferred over forage sorghum. Higher ME and yields. Does not regrow after grazing. Short and long CRM blends available.

Key
Rating Scale 1-9
1 = Poor
9 = Excellent

Cold and warm germination results on every bag.

Globally sourced. Regionally bred. Locally tested.

Enquiries Contact your local reseller or HSR directly

John Auer
VIC Gippsland, NSW Sth National Popcorn
john.a@hsrseeds.com
0448 580 273

Todd Jones
QLD, NSW Nth, Cen, South Coast & NT
todd.j@hsrseeds.com
0499 917 955

Marcel Labandera
VIC Nth & West , TAS, SA, WA & NSW Sth
marcel.l@hsrseeds.com
0459 960 595

HSRSeeds | For more information visit **www.hsrseeds.com.au**

100% Australian & New Zealand Owned.

HSR Pty Ltd sells seed to customers based on a limitation of liability. We warrant it is within recognised tolerances. In the event there is a breach of that warranty our liability extends to the replacement cost of the seed. We provide advice, however recommend that you seek local, expert advice regarding any crop agronomy decisions. We make variety recommendations and whilst we do extensive testing, we advise customers to test varieties under local conditions prior to large scale adoption.