

NUMBERING SYSTEM FOR 2020

The Burrus numbering system indicates the maturity with the first digit. Multiply the first digit by two then add 100 for the maturity day rating. For example, for Power Plus® 4J95 AMX™ brand, multiply the first digit by 2 = 8 then add 100. This depicts the maturity range as 108 - 109 days. The third character identifies whether the hybrid falls on the low end (1 - 4) or high end (5 - 9) of the maturity range. When the first two characters are the same, it indicates a similar family, e.g., Power Plus® 4J93AM™ and Power Plus® 4J90™. The last letter(s) is silent and helps indicate the technology included in that product. The chart below explains what each means.

Product	Maturity	Group	Technology	Designation	RR	LL	Resistance or Control
Burrus 4T46 SS	108	Above/Be- low Ground Insect Control	SmartStax® RIB Complete®	SS	x	x	YieldGard® VT Triple PRO®, Herculex® XTRA, Agrisure® XTRA, Glyphosate tolerant, LL
Power Plus® 3B47 Q™	106		Qrome®	Q	x	x	Herculex® XTRA, Agrisure® RW, YieldGard® Corn Borer
Power Plus® 4A67AMXT™	109		Optimum® AcreMax® XTreme	AMXT	x	x	Herculex® XTRA, Agrisure® RW, YieldGard® Corn Borer
Burrus 6R25 5222	112	Above Ground Insect Control	Agrisure Duracade® 5222 E-Z Refuge®	5222	x	x	Agrisure Viptera®, Agrisure Duracade®, Agrisure® RW, Agrisure® GT/CB/LL, Herculex® I Corn Borer
Power Plus® 3H85AMX™	113		Optimum® AcreMax® Xtra	AMX	x	x	Herculex® XTRA, YieldGard® Corn Borer
Catalyst® 6216 3111A	111		Agrisure Viptera® 3111A	3111A	x	x	Agrisure Viptera®, Agrisure® RW, Agrisure® CB/LL, Agrisure Artesian®
Burrus 6G34 VT2P	112	Above Ground Insect Control	VT Double PRO® RIB Complete®	VT2P	x		YieldGard® VT PRO®, Glyphosate tolerant
Power Plus® 4J93AM™	109		Optimum® AcreMax®	AM	x	x	Herculex® I Corn Borer, YieldGard® Corn Borer
Burrus 7L12 3110	114		Agrisure Viptera® 3110	3110	x	x	Agrisure® GT/CB/LL, Agrisure Viptera®
Power Plus® 6C41 S™	112	Glyphosate Resistant	Stacked, Herculex® I	S	x	x	Herculex® I Corn Borer
Burrus 7L11 GT	114		Agrisure® GT	GT	x		Glyphosate tolerant
Burrus 6R20	112		Conventional	No letters			No traits