FIRMAN Pollen Co., Inc.

Serving Agriculture Since 1933

PLUM ALLELES

Group I	
Read Beaut	SaSb

Group II	
Fortune	SbSc
Laroda	SbSc
Blackamber	SbSc
Flavor Grenade	SbSc

Group IV	
Betty Ann	SbSh
Hiromi Red	SbSh
Friar	SbSh
Owen T	SbSh
Eldorado	SbSh

Group VII	
Angeleno	ScSh
Royal Diamond	ScSh

Group VIII	
Black Diamond	SeSh
Earliqueen	SeSh

Group IX	
Shiro	SfSg

Group X	
Elephant Heart	ShSk

Group XI	
Black Splendor	ScSe

Group XII	
Flavor King	SbSe

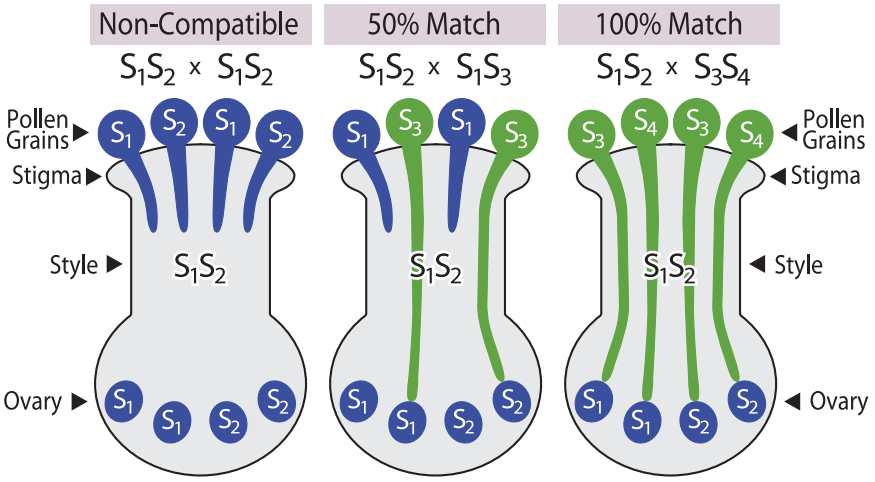
Group XIV	
Crimson Glo	SaSc

Group XVI	
Wickson	SfSk
Kelsey	SfSk

Unclassified	
Joana Red	SrSs

Unclassified	
Santa Rosa	ScSe
Simka	ScSe
Rubirosa	ScSe

IMPORTANCE OF S-ALLELES



Every variety has 2 distinct S-Alleles and can be either non-compatible, 50% compatible or 100% compatible. Pollen grains are either one S-allele or the other. Pollen grains that share a common S-allele with the flower are unable to grow a pollen tube through the style and can not fertilize the flower.

Find all of our S-Allele Charts on FirmanPollen.com

Questions? Don't hesitate to call us:

Firman Pollen

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