FIRMAN Pollen™

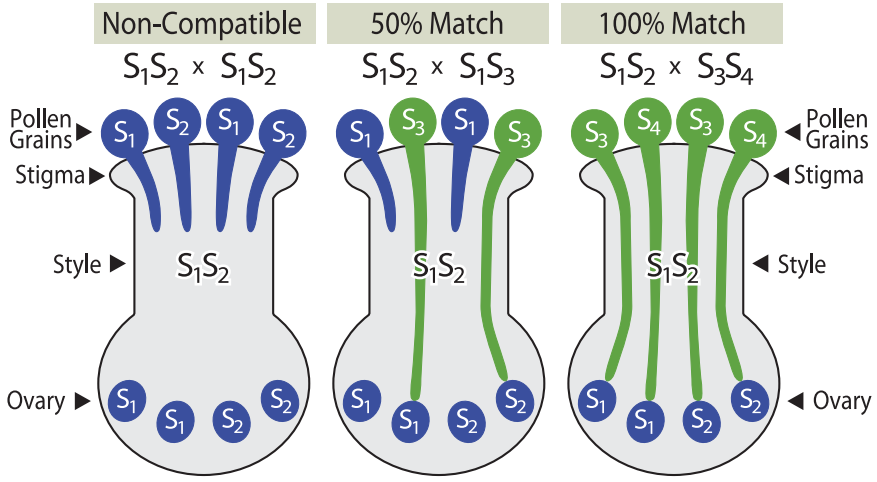
Serving Agriculture Since 1933

PEAR ALLELES

PEARS	ALLELES	
Bartlett	SeSl	S1S2
Seckel	SeSl	S1S2
Williams	SeSl	S1S2
Packham	SeSk	S1S3
Tosca	SbSe	S1S4
Magness	SbSe	S1S5
Red Crimson	SdSe	S1S8
StarKrimson	SdSe	S1S8
Red Clapp	SdSe	S1S8
Flemish Beauty	SdSe	S1S8
D'Anjou	ScSe	S1S14

PEARS	ALLELES	
Forelle	SeSn	S1S16
Coscia	SbSr	S3S4
Shinseiki	SbSk	S3S4
Hosui	SaSk	S3S5
Winter Nellis	ShSr	S3S7
Comice	SaSb	S4S5
Concorde	SbSd	S4S8
20th Century	SbSl	S5S7
Bosc	ScSh	S7S14
Conference	SdSr	S8S21
Sweet Sensation	SaSb	S4S5

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™

800-322-8852 | FirmanPollen.com

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