FIRMAN Pollen™

Serving Agriculture Since 1933

CHERRY POLLINATION







Fighting the weather.

Weather seems to make setting cherries more difficult than any other crop. Battle poor spring time weather with Firman Pollen™. Poor spring weather decreases bee flight, thus decreasing pollination and reducing crop size. Using Firman Pollen™ during the breaks in weather increases bee efficiency, enhances pollination and improves crop size.

Light pollinizer bloom.

A shortage of pollen in the field will produce a shortage of cherries at harvest. Applying Firman Pollen™ to your field adds the pollen that your pollinizers have not supplied.

Poor bloom overlap.

Lots of pollen at the wrong time is the same as having no pollen at the right time. Cherry flowers have a limited window of receptivity. Losing the receptivity of the bloom while waiting for the pollinizer to bloom will decrease your tonnage. Firman Pollen™ is there when your pollinizers are not.

Crop assurance.

Even before the petals start to fall, your total crop is set. Using Firman Pollen™ puts more cherries on your trees. If you can increase your set, just ten boxes per acre pays for the cost of Firman Pollen™.

It pays to use Firman Pollen.™

CERTIFIED PREMIUM FP

Firman Pollen™

800-322-8852 | FirmanPollen.com

301 N 1st Avenue | Yakima, WA 98902 | 509-452-8063

REV-1.0 : 10/12/26

CHERRY • CHERRY • CHERRY • CHERRY • CHERRY • CHERRY

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CHERRY ALLELES

Group I	
Black Tartarian	S1S2
Sequoia	S1S2
Summit	S1S2
Tulare	S1S2

Group II	
Cheery Cupid	S1S3
Coral Champagne	S1S3
Cristalina	S1S3
Early Robin	S1S3
Regina	S1S3
Strawberry Rainier	S1S3
Royal Lee	S1S3
Ruby	S1S3
Sonnet	S1S3
Van	S1S3

Group III	
Bing	S3S4
Burgundy Pearl	S3S4
Lambert	S3S4
Royal Ann	S3S4
Cheery Chap	S3S4

Group VI	
Cheery Crunch	S3S6
Kordia (Altika)	S3S6

Group VII	
Early Burlat	S3S5
Hedelfingen	S3S5
Zillazues	S3S5

Group VII	
Black Republican	S1S4
Chinook	S1S4
Ebony Pearl	S1S4
Garnet	S1S4
Rainier	S1S4
Royal Brynn	S1S4
Royal Rainier	S1S4
Skylar Rae	S1S4
Royal Lynn	S1S4
ZillaZues	S1S4

Group VIII	
Vista	S2S5

Group X	
Cheery Grand	S6S9

Group XIII	
Corum	S2S4
Jolly	S2S4
Sam	S2S4

Group XVI	
Chelan	S3S9
Tieton	S3S9
Burlat	S3S9

Group XVII	
Minnie Royal	S4S6
Royal Hazel	S4S6

Group XVIII	
Brooks	S1S9
Tamara	S1S9
Early Garnet	S1S9

Group XXXVII	
Cowiche	S5S9

Group XX	
Cheery Blush	S1S6
Cheery Glow	S1S6
Cheery Nebula	S1S6

Group XXI	
Cheery Moon	S4S9

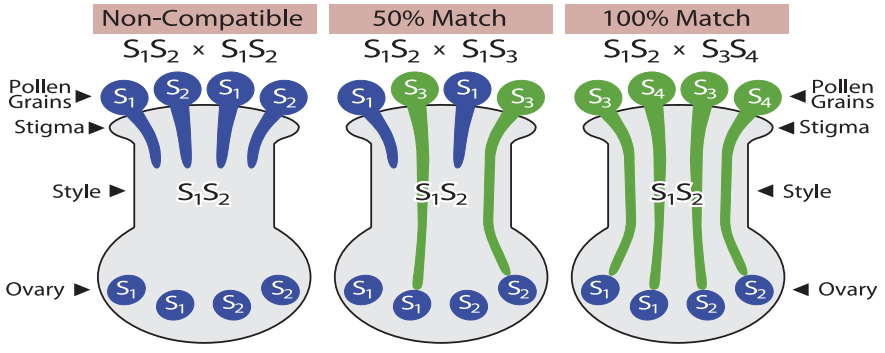
Group XLV	
Black Pearl	S4S13

Group LI	
Orondo Ruby	S1S13
Radiance Pearl	S1S13

Group SC	
Lapins	S1S4'
Santina	S1S4'
Skeena	S1S4'
Royal Tioga	S1S4'
Royal Helen	S1S4'
Starletta	S1S4'
Index	S3S4'
Sandra Rose	S3S4'
Selah	S3S4'
Sentennial	S3S4'
Sonata	S3S4'
Staccato	S3S4'
Stella	S3S4'
Sweetheart	S3S4'
Black Gold	S4'S6
Benton	S4'S9

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

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.

Questions? Don't hesitate to call us:

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