## Variety:

Fertille (S)

Species:

Sweet cherry, Prunus avium



Origin:	
Breeder, Place	INRA, France
Intellectual property	CEP Innovation, France
Crossing number	V 3476
Property rights	registered for EU plant variety rights
Blossom:	
Blooming date	medium early
Fertility	self-sterile
S-allele, sterility group	S3 S6, group 6
Pollinator	Nimba (S), Burlat, CERASINA <sup>™</sup> Prim 2.1 (S), CERASINA <sup>™</sup> Prim 2.3 (S), CERASINA <sup>™</sup> Prim 3.1 (S), BELLISE <sup>™</sup> Bedel, EARLY RED <sup>™</sup> Maraly (S), ADELISE <sup>™</sup> Masdel, SAMBA <sup>™</sup> Sumste (S), Vanda (S), SATIN <sup>™</sup> Sumele (S), Aida (S), Tamara (S), SWEETHEART <sup>™</sup> Sumtare (S), CERASINA <sup>™</sup> Final 13.1 (S), KIR ROSSO <sup>™</sup> KSG 03 A (S)
Incompatible with	Christiana (S), Kordia
Fruit:	
Ripening time	medium early, 34. cherry week
Scale, shape	large to very large, Ø 30 mm, 10-13 g, kidney to heart-shaped, blunt apex, short to medium long, robust green stalks
Colour	dark to black red, clearly marbled, shiny
Fruit flesh	firm, Durofel pressure 25: 70-75 at full maturity, crisp, juicy
Taste	spicy with balanced acidity, full-bodied
Cracking sensitivity	under examination
Storage	very good
Tree:	
Vigour	medium strong, widely spreading, good branching, medium green and healthy leaf
Crop load	ideal to high, regular dense, tends to clusters

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## Sweet cherry

Evaluation:	Interesting variety in the medium early ripening period with very good firm- ness. Fertille (S) impresses with its attractive appearance and good fruit qualities. The full-bodied, long-lasting flavour preserves also when stored.
	Like in all medium-early sweet cherry varieties strict stronger pruning pre- vents overcropping. The vitality of the trees supports the fruit quality re- garding size, firmness and taste. It also encourages the early ripening of the fruits.