

Sweet cherry

Trademark: CERASINA TM
Variety: Prim 4.1 (S)
Species: Sweet cherry, *Prunus avium*



Origin:	
Breeder, Place	Peter Stoppel, Kressbronn/Bodensee, Germany
Intellectual property	CERASINA GmbH
Crossing number	F 05 I
Property rights	application for EU plant variety rights, registered for EU trademark
Blossom:	
Blooming date	early to medium early
Fertility	self-sterile
S-allele, sterility group	SI S3, group 2
Pollinator	Nimba (S), Burlat, CERASINA TM Prim 2.1 (S), CERASINA TM Prim 2.3 (S), CERASINA TM Prim 3.1 (S), BELLISE TM Bedel, EARLY RED TM Maraly (S), Fertile (S), CERASINA TM Final 10.4 (S), CERASINA TM Final 11.3 (S), CERASINA TM Final 13.1 (S), KIR ROSSO TM KSG 03 A (S)
Incompatible with	ADELISE TM Masdel, SAMBA TM Sumste (S), SATIN TM Sumele (S)
Fruit:	
Ripening time	medium early, 3. - 4. cherry week, just before 'SAMBA TM Sumste (S)'
Scale, shape	large to very large, + 30 mm, widely heart-shaped without apex, slight shoulders, medium long robust and green stalk
Colour	dark to black red, a bit marbeled, very shiny, a bit lighter than 'CERASINA TM Prim 3.1 (S)'
Fruit flesh	black red, firm, crunchy and juicy
Taste	spicy, fine aromatic
Cracking sensitivity	low at the pistil point, stalk cavity remains closed
Tree:	
Vigour	medium strong, semi upright to spreading, good ramifying, dense tree, medium to dark green foliage
Crop load	ideal to high, fruits are hanging regular dense, partly clusters

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Evaluation:	<p>Prim 4.1 (S) convinces with very good fruit sizes and at the same time high, regular yields. The attractive, shiny fruits are aromatic and have a pleasant flesh texture. The relative cracking stability as well as the tree health should be emphasised.</p> <p>If you are interested to plant CERASINA™-varieties outside of the Netherlands or Germany we need the authorisation of the license holder.</p>
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