

Sweet cherry

Variety:

Regina

Species:

Sweet cherry, Prunus avium



Origin:	
Breeder, Place	ESTEBURG - Fruit-Growing Centre Jork, Germany
Parents	Schneiders späte Knorpel x Rube, commercial variety since 1977
Crossing number	57/201
Property rights	free variety
Blossom:	
Blooming date	late
Fertility	self-sterile
S-allele, sterility group	SI S3, group 2
Pollinator	Carmen (S), PAPILLON™ Pillangó (S), Klara (S), Kordia, STARDUST™ 13 N 07-70 (S), Rubin, Henriette (S), Irena (S), KIR VULCANO™ KSG 16 A (S), KIR LAMOUR™ KSG 24 A (S), CER-ASINA™ Final 12.1 (S)
Incompatible with	ADELISE™ Masdel, SAMBA™ Sumste (S), SATIN™ Sumele (S), Areko (S), Otto (S)
Fruit:	
Ripening time	late, 7.-8. cherry week
Scale, shape	large, 28-30 mm, rounded without apex, long stalk
Colour	dark to brown red, shiny
Fruit flesh	firm, Durofel pressure 25: 73-76, juicy
Taste	mild taste with fine acidity
Cracking sensitivity	low
Storage	good
Tree:	
Vigour	strong growth, semi-upright
Crop load	ideal by good pollination and less strong growth

Sweet cherry

Evaluation:	Important variety in the late ripening period that features good fruit size, firmness and easy transport. The yield depends on good pollination and the right choice of rootstocks. Particularly to mention is its cracking resistance and its low susceptibility to brown rot during continuing humid conditions.
--------------------	--