



Aurora®



seasonality

Late primocane variety,
25 days later than Enrosadira®.
Mid-Late florican variety,
15 days later than Enrosadira®.



climatic areas

It performs better
in **mid-high chill areas**.



plant structure and agronomic description

It produces long and thin shoots,
with some spines. Variety suitable
for long canes production. Abundant
bloom on lateral shoots of medium size,
good flower pollination. **Auto-fertile
variety**, but the presence of pollinator
insects is always helpfull.



yield

High yield variety, with
the production concentrated
on the florican crop.



berry description

Firm, large and conical berries, with
pink red color and good shelf life. Great
flavour: **sweet-acid** and **aromatic**.



RIPENING PERIOD																												
ENROSADIRA®																												
HALLEY																												
CASTION®																												
DOROTEA																												
AURORA®																												
	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
	May				June				July				August				September				October							

Data collected from Vivai Molari in Trento (2018/2019)

VARIETY	SEASONALITY	CHILL REQUIREMENT	BERRY WEIGHT (g)	BERRY COLOR*
ENROSADIRA®	Early	Mid - High	6	light red
HALLEY	Early	Mid - High	5,3	red
CASTION®	Early - Mid	Mid - High	6,6	shiny red
DOROTEA	Mid - Late	Mid - High	7,1	red
AURORA®	Late	Mid - High	5,7	pink red
POLKA	Early	High	6,6	red
AUTUMN BLISS	Early	High	4	red

*BERRY COLOR at harvest day