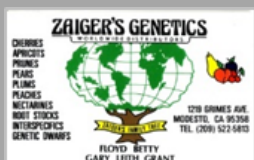


Cherry

ROYAL TIOGA (cov)

Pending Cov

Burlat Period



Self-fertile
adapted
to low chilling
areas

More adapted
to medium-low
chilling areas

Regular,
constant
production

Fruit description

A average fruit's size of 26/28 mm, with a very discreet suture line, and a medium stem's length of 4 cm. The fruit's skin is smooth, with a burgundy red colour (CTIFL colour code 6). Excellent organoleptics qualities: fragrant cherry, very sweet, with a flavoursome flesh.

Fruit characteristics

- ◆ **Firmness** : very good
- ◆ **Brix** : 16.5 %
- ◆ **Cracking tolerance** : medium
- ◆ **Behavior in cool roomc** : after 2 weeks at 5°C : no internal break-down, no loss of flavour
- ◆ **Sensitivity to handling** : low

Blooming

- ◆ **Period** : very early
- ◆ **Pollination** : **Self-fertile variety**
- ◆ **Alleles** : S1-S4'

Tree

- ◆ **Shape** : tall, stocky, erected tree
- ◆ **Vigor** : strong, up to 2 m growth during the first year
- ◆ **Fruit bearing** : heavy, regular fruit set
- ◆ **Productivity**: very strong
- ◆ **Fruit set** : very rapid
- ◆ **Fruits' distribution on branches** : good
- ◆ **Fruit's load** needs to be adressed by clearing and pruning

Production

	Dominant size			
Size (mm)	22-24	24-26	26-28	28-30
Fruit's average weight (g)	/	6.7-7.8	7.8-8.9	8.9-9.9



Information on this technical bulletin 01/2021 is indicative only and strongly depends upon production conditions, harvest time, and soils/climatic conditions of the year.
This is a protected variety, which requires a license and is the subject of royalties payments.
Propagation and production can only be done with IPS agreement.

