Cherries





EARLY RED®

Maraly cov

OBTENTOR: Marvin NIES, California U.S.A. **EDITOR:** COT INTERNATIONAL / Pierre Riou

VARIETY PROTECTION: EU 12322. Registration Date: 18/12/2003.

This variety is semi early with a great productivity and with good organoleptic characteristics. It also has a good balance between yield and size.

BLOSSOM

Season: early; BURLAT - 2/3 days Importance of blossom: important

Allele: S1 S9

Fertility: SELF-STERILE. To pollinate with NIMBA, PACIFIC RED, FRISCO, FOLFER, FERDOUCE, GIANT RED.

Shape: semi upright Vigour: good.

AGRONOMIC CHARACTERS

Productivity: very good Entrance of production: quick (3rd leaf) Other: medium chilling requirements Chilling Hours: medium.

FRUIT

Maturity: early; BURLAT +1 week

Harvest stage: CTIFL colour code 5 Size: big (28-30mm)

Shape: kidney shape

Stem: short Colour: dark red

Firmness: very good, mostly when the fruit is dark red

Eating quality: excellent; very sweet (16° Brix)

Cracking tolerance: sensitive; needs to put a plastic cover

Storage ability: medium storage; 2 to 3 weeks.

GIANT RED®

Mariant cov

OBTENTOR: Marvin NIES, CALIFORNIA - USA **EDITOR:** COT INTERNATIONAL / Pierre RIOU

VARIETY PROTECTION: EU 12320. Registration date: 18/12/2003.

GIANT RED® Mariant is a very nice cherry.

BLOSSOM

Season: early; same as BURLAT Importance of blossom: important Allele: S1 S3 Fertility: self-sterile. To pollinate with EARLY RED, FRISCO, FOLFER, FERDOUCE.

TREE

Shape: semi open

Vigour: medium: needs a strong rootstock or excellent growing condi-

AGRONOMIC CHARACTERS

Productivity: very good and regular every year Entrance of production: quite quick (3rd leaf) Chilling hours: low to medium.

FRUIT

Maturity: medium; SUMMIT Season

Size: very big (32-34mm) if the growth of the tree is very good

Shape: round Stem: medium Colour: bright red Firmness: good

Eating quality: excellent; very sweet

Cracking tolerance: quite sensitive; needs to put a plastic cover

Storage ability: very good.











