Main characteristics/features

The category of products for which the names are protected includes Duong la cam pomelo and Oi pomelo. Duong la cam has a smooth, shiny skin as it matures, in contrast with the rough skin of other pomelo varieties such as Oi pomelo. The fruit’s shape ranges from slightly rounded, to oblate or pear-shaped. Oi pomelo has a large number of protuberant oil glands, and a pebblier skin than other varieties.

Geographical area

The Tan Trieu pomelo production area is located in the communes of Binh Hoa, Tan Binh, Binh Loi, Thien Tan; and Tan An of Vinh Cuu district, Dong Nai province, southeast Vietnam.

Production/processing

The land is divided into ditches or ridges that are arranged in a north-south or east-west direction. The area must be structured in such a way that it has a water supply system for irrigation in the dry season and a drainage system in the rainy season. White lead, mango, jackfruit, plum or hibiscus trees should be planted around the perimeter to windproof the trees. Duong la cam and Oi are planted early in the rainy season in June or July. Duong la cam is harvested between 190 to 210 days from fruiting, and between 210 to 220 days for Oi pomelo. The best time to harvest is in late afternoon (in order to avoid the sun). Tan Trieu should not be harvested in a foggy climate or after the rain. Use specialised scissors to cut the stalks, clean and put the harvested fruits into plastic or bamboo baskets, then keep them in a cool, dry place.

Link between product and territory

The pomelo production area is located along the river, which runs from east to west and is very favourable for the accumulation of alluvia from the River Dong Nai.

For over 100 years, local people have gained valuable experience in growing and caring for the pomelo plant varieties, and they consistently produce high quality, delicious fruits.

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Competent authority

National Office of Intellectual Property of Vietnam

Type of product

Fruit

GI right holder/GI association

Department of Science and Technology of Dong Nai Province.

Control body

National Office of Intellectual Property of Vietnam

File number

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