

Name
Country

Ngu Dai Hoang Banana
Vietnam

Date of registration

30/09/2009



Source: NOIP

Main characteristics/features

The Ngu ̣ Đại Hoàng banana is smaller than other varieties of bananas. Its peel is very thin and has a shiny yellow colour. The ripened flesh of the fruit is yellow and firm.

Thanks to its medium vitamin C content, the Ngu ̣ Đại Hoàng banana has a light sweet flavour and aroma.

Production/processing

The soil is prepared for 'Ngu ̣' Đại Hoàng bananas during the dry season. After seedlings have been planted, only one mother plant and one bud are maintained, and sheath leaves are pruned when they turn yellow. Growers must not use nitrogen fertilisers — instead they use mud in the dry season. Male flowers are removed from the stalks on sunny days — only 5-8 clusters per bunch are maintained, which are enclosed. The harvest cycle for bananas is 5 years/clump and requires gradual replacement of old clumps, by replanting one row first, then replanting the next row the following year and so on. Harvest time is based on the roundness of the fruit, the colour of its skin and its flesh. The period between removing male flowers and the harvest is 40-45 days in summer, or 60-70 days in winter. Curved knives are used to cut male flowers. Maturing process: 1-1.5 days after being harvested, the banana bunches must be put in maturing-houses, which have a height of 1-1.5 m, width of 1.5 m and door-width of 70 cm. Their bases are round with a diameter of 50 cm and slightly concave (5 cm).

Publication in the Official Gazette

No. 1895/QĐ-SHTT on 30 September 2009

Competent authority

National Office of Intellectual Property in Vietnam

GI right holder/GI association

The People's Committee of Ly Nhan District

Contact information

Geographical area

The Ngu ̣ Đại Hoàng banana production area is in villages 1 to 17 of Hòa Hưu commune and villages 3, 4, 5, 6, 8, 9, 10, 11 and 12 of Tiên Thang commune, Ly Nhan district, Hà Nam province, Vietnam.

Link between product and territory

The reinforcing silt process of the Red River and the Chau River formed land suitable for Ngu ̣ banana cultivation with porous loamy soil, high absorption capacity and base saturation.

In addition, climatic conditions, such as the annual duration of daylight of 14-16 hours, the average temperature of 25-30 °C, monthly average precipitation of 75-150 mm, which is concentrated in the period from May to October, combined with human conditions create the famous fruit Ngu ̣ Đại Hoàng banana.

Type of product

Fruit — Banana

Control body

File number

00017

Websites