



PLANT FACT SHEET

Amorphophallus variabilis Bl.

GENUS *Amorphophallus* FAMILY Araceae

COMMON NAMES Pink lily, Stinking Snakeskin Lily

EDIBLE PARTS AND USES

Edible parts: Tubers, Root, Corm, Leaves, Fruit

The tubers is reported to be eaten after grating, pounding and roasting.
The stems are reported to be eaten.

DESCRIPTION

A plant with a flattened root tuber which is 15 cm across. The leaf stalk is mottled green and white. The surface of the stalk is raised and roughened. It is up to 1 m long. There leaf occurs singly and is expanded to 1 m wide. It is divided into lobes about 4 cm long. The flower stem is 10 cm long. The spike of flowers is closely arranged around the central axis. Those at the base are female and those above are male. The flower spike is 20-25 cm long. The top part is a reddish-brown bladder like part. The flower produces berries which are about 1.5 cm across. The flowers give off a very strong bad smell which attracts flies to pollinate the plant.

HABITAT

It is a tropical plant. It grows in teak forests and disturbed forests up to 900 m above sea level. It suits shady locations. It grows amongst limestone rocks. It is damaged by drought and frost.

PRODUCTION

Cultivation

It can be grown from seed or from small tubers attached to the plant.

NOTES

There are about 170-200 *Amorphophallus* species.

REFERENCES

- Bodkin, F., 1991, Encyclopedia Botanica. Cornstalk publishing, p 76
- Burkill, I.H., 1966, A Dictionary of the Economic Products of the Malay Peninsula. Ministry of Agriculture and Cooperatives, Kuala Lumpur, Malaysia. Vol 1 (A-H) p141
- Elliot, W.R., & Jones, D.L., 1982, Encyclopedia of Australian Plants suitable for cultivation. Vol 2. Lothian. p 185
- Lembaga Biologi Nasional, 1977, Ubi-Ubian, Balai Pustaka, Jakarta. p 10
- Lim, T. K., 2015, Edible Medicinal and Non Medicinal Plants. Volume 9, Modified Stems, Roots, Bulbs. Springer p 9
- Sukarya, D. G., (Ed.) 2013, 3,500 Plant Species of the Botanic Gardens of Indonesia. LIPI p 1062
- Trimanto, & Hapsari L., 2016, Botanical survey in thirteen montane forests of Bawean Island Nature Reserve, East Java Indonesia: Conservation status, bioprospecting and potential tourism. Biodiversitas 17: 832-846.

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