PLANT FACT SHEET

Analipus japonicus (Harvey) M. J. Wynne

GENUS *Analipus* **FAMILY** Ralfsiaceae

COMMON NAMES Sea fir-needle, Matsuma

EDIBLE PARTS AND USES

Edible parts: Algae, Seaweed

It is dried.

DESCRIPTION

A brown seaweed.

HABITAT

It is a temperate plant.

NOTES

Also put in the family Scytosiphonaceae.

REFERENCES

Food Composition Tables for use in East Asia FAO http://www.fao.org/infoods/directory No. 718 (As Heterochordaria abietina)

Fujiwara-Arasaki, T. et al, 1984, The protein value in human nutrition of edible marine algae in Japan. Hydrobiologia 116/117, 513-516

Kiple, K.F. & Ornelas, K.C., (eds), 2000, The Cambridge World History of Food. CUP p 235 (As Heterochordaria abietina)

Subba Rao, G.N., 1965, Uses of seaweed directly as human food. Indo-Pacific Fisheries Council Regional Studies 2:1-32 (As Heterochordaria abietina)

Surey-Gent, S. & Morris G., 1987, Seaweed. A User's Guide. Whirret Books. London. p 140

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ONLINE FACT SHEET https://www.echocommunity.org/en/resources/400ff2db-3926-470f-8440-bbe8d54e9e83