PLANT FACT SHEET

Taraxacum campylodes G. E. Haglund

GENUS *Taraxacum* **FAMILY** Asteraceae

EDIBLE PARTS AND USES

Edible parts: Shoots, Leaves, Flowers

The leaves are used in salads. They are also cooked. The leaves are also used for tea.
The flowers are used in jelly.
They are also used as a coffee substitute.

DESCRIPTION

A herb. It keeps growing from year to year.

HABITAT

It is a Mediterranean climate plant.

REFERENCES

Ahmad, K., et al, 2018, Ethnobotanical investigation of wild vegetables used among local communities in northwest Pakistan. Acta Soc Bot Pol. 2019;88(1):3616.

Bhatia, H., et al, 2018, Traditionally used wild edible plants of district Udhampur, J&K, India. Journal of Ethnobiology and Ethnomedicine (2018) 14:73

Biscotti, N. & Pieroni, A., 2015, The hidden Mediterranean diet: wild vegetables traditionally gathered and consumed in the Gargano area, Apulia, SE Italy. Acta Societatis Botanicorum Poloniae 84 (3): 327-338

Geraci, A., et al, 2018, The wild taxa utilized as vegetables in Sicily (Italy): a traditional component of the Mediterranean diet. Journal of Ethnobiology and Ethnomedicine (2018) 14:14

Janaćković, P. et al, 2019, Traditional knowledge on plant use from Negotin Krajina (Eastern Serbia): An ethnobotanical study. Indian Journal of Traditional Knowledge Vol 18 (1), pp 25-33

Motti, R., et al, 2022, Edible Flowers Used in Some Countries of the Mediterranean Basin: An Ethnobotanical Overview. Plants. 2022, 11, 3272

Pieroni, A., et al, 2020, Wild food plants traditionally gathered in central Armenia: archaic ingredients or future sustainable foods? Environment, Development and Sustainability. Springer p 11

Pieroni, A. & Soukand, R., 2019, Ethnic and religious affiliations affect traditional wild plant foraging in Central Azerbaijan. Genet Resour Crop Evol 66:1495–1513

Rangel-Landa, S., et al, 2017, Sociocultural and ecological factors influencing management of edible and non-edible plants: the case of Ixcatlan, Mexico. Journal of Ethnobiology and Ethnomedicine. 13:59

Sabbah, A., et al, 2024, Women's Knowledge of Local Plants and Their Gastronomic Heritage in Chitral, NW Pakistan. Plants 2024, 13, 2747

Shah, A. A., et al, 2024, The importance of sharing: wild plant knowledge in three valleys of Northern Pakistan. Plant Biosystems - an international Journal Dealing with all aspects of Plant Biology 2024, Vol. 158, no. 6, 1390–1405

Singh, K., et al, 2021, Wild Edible Plants of Paddar Valley, Jammu division, Jammu and Kashmir, India. Ethnobotany Research & Applications 22:29

World Checklist of Useful Plant Species 2020. Royal Botanic Gardens, Kew

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