PLANT FACT SHEET

Allium rosenorum R. M. Fritsch

GENUS *Allium* **FAMILY** Amaryllidaceae

EDIBLE PARTS AND USES

Edible parts: Bulb, Leaves

Young leaves are used in soup. They are also boiled and dried for use in winter.

DESCRIPTION

An onion herb.

HABITAT

It is a temperate plant.

REFERENCES

Hisoriev, H., et al, 2017, Collection, germplasm introduction and conservation of Allium in Xinjiang and its collection garden construction. China Botanical Congress.

Keusgan, M., et al, 2006, Wild Allium species (Alliaceae) used in folk medicine of Tajikistan and Uzbekistan. Journal of Ethnobiology and Ethnomedicine 2006, 2:18

Khassanov, F. O., 2007, Edible Alliums of Uzbekistan. in First Kazbegi workshop on "Botany, taxonomy and phytochemistry of wild Allium L. species of the Caucasus and Central Asia".

Soukand, R., et al, 2021, The trauma of no-choice: Wild food ethnobotany in Yaghnobi and Tajik villages, Varzob Valley, Tajikistan. Genetic Resources and Crop Evolution · December 2021

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ONLINE FACT SHEET https://www.echocommunity.org/en/resources/8ca7e613-b1d7-4e08-870a-753f1a1cb50d