PLANT FACT SHEET

Prometheum sempervivoides (Fischer ex M. Bieberstein) H. Ohba

GENUS *Prometheum* **FAMILY** Crassulaceae

EDIBLE PARTS AND USES

Edible parts: Leaves

The leaves are eaten raw.

DESCRIPTION

A succulent herb. It takes 2 years to complete its life cycle. It grows 20 cm tall and spreads 20 cm wide. The leaves are flattened and pointy and have fine hairs. The leaves form in a flat ring 5 cm across. They have reddish-purple spots. There are 30-150 flowers on the top. The flowers are red.

HABITAT

It is a temperate plant. It is resistant to frost. It can survive drought.

REFERENCES

Cakir, E. A., 2017, Traditional knowledge of wild edible plants of Iğdır Province (East Anatolia, Turkey). Acta Soc Bot Pol. 2017;86(4):3568 (As Rosularia sempervivoides)

Dogan, A. & Tuzlaci, E., 2015, Wild Edible Plants of Pertek (Tunceli-Turkey). Marmara Pharmaceutical Journal 19: 126-135 (As Sedum sempervivoides)

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ONLINE FACT SHEET https://www.echocommunity.org/en/resources/1d111813-5e2a-41b3-b167-c013f83254e3