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WHAT IS IT?

Vegetation on the globe occurs in zones, which is related to the zonal climate system. Poland is located in the temperate climatic zone and in the plant zone of deciduous and mixed forests, which is why trees such as oaks, beeches and birches dominate here. In Poland we can find countless numbers of meadow plants. Some of them are edible and used in herbal medicine. The most popular ones include: dandelion, field clover, field poppy and cornflower.







CHARACTERISTIC SPECIES OF POLAND

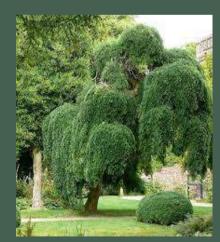
Garden plants Field plants Mallow flowers Poppyies Sunflowers Cornflowers Dandelions Peonies

Mountain plants Herbs Common nettle Crocuses • Sage Oppositeleaf saxifrage Primrose • Chamomile

PLANTS IN OUR REGION



Rugosa rose



Japanese pagoda tree



Cystopteris fragilis



Royal fern

ENDANGERED PLANT SPECIES IN POLAND

Despite the richness of species, biodiversity in Poland requires protection. Currently, 133 plant species are at risk of extinction (including 74 critically).



Lapland willow



Pasque flower



Arnica mountain

PROTECTED SPECIES IN POLAND

Currently, protected plants in Poland include almost 1,000 different species of trees, shrubs, flowers and mushrooms. They cannot be picked, destroyed or moved from the natural environment - this may even result in a prison sentence.



Martagon lily



Sea holly



Snowdrop



Birch pygmy

NATURE RESERVES IN POLAND

Nature reserves are areas preserved in their natural or slightly changed state, ecosystems, refuges and natural habitats, as well as plant habitats, animal habitats and mushroom habitats, as well as creations and components of inanimate nature, distinguished by special natural, scientific, cultural or landscape values.

We currently have 1,501 reserves in Poland!







MUSHROOMS IN POLAND





Imleria badia bay bolete



kite mushroom



Edible boletus

TRES IN POLAND



Weeping willow



Silver birch



Tilia platyphyllos



field maple



Grazie per l'attenzione

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