## Join MedPlants4Vet and take our survey

If you are professionally involved in the use of medicinal plants for treating and preventing animal diseases, we invite you to join our network!



COST Action CA22109 registration

MedPlants4Vet stakeholder survey



## Can you contribute?

- Do you work in academia, industry, policy, or practice related to veterinary medicinal plants?
- Do you have access to traditional knowledge or historical sources on medicinal plant use in animals from your region?
- Can you share insights about registered or formerly registered herbal veterinary medicinal products in your country?

Please contact: Theresa Schlittenlacher theresa.schlittenlacher@fibl.org

## Subscribe to the MedPlants4Vet's newsletter



MP4V Newsletter registration

## Follow MedPlants4Vet on Social Media







f o in @medplants4vet



From left to right: Myriam Taghouti (WG6; Feedinov), Jelena Arsenijević (WG4; Univ. Belgrade), Begüm Yurdakök (Grant Awarding Coordinator; Ankara Univ.), Marta Mendel (Vice Chair; Warsaw Univ.), Theresa Schlittenlacher (Chair; FiBL), Urszula Latek (Science Communication Coordinator; Warsaw Univ.), Sophie Barreteau (WG5; ANSES), Filip Strbac (WG2; Univ. Belgrade), Michael Walkenhorst (WG1; FiBL), Alvaro Fdez-Blanco B. (WG3; Univ. Seville); WG = working group

## **Imprint**

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# Medicinal plants for animal health care

Translating tradition into modern veterinary medicine





## **About MedPlants4Vet**

#### **COST Action MedPlants4Vet**

The demand for natural products supporting animal health and welfare is increasing in the post-antibiotic era. This is in line with the goals of national and international action plans on antimicrobial resistance and of the One Health paradigm.

The project was founded in 2023 to identify and close significant gaps in knowledge about the use of traditional herbal veterinary medicinal products and runs until 2027. The consortium consists of more than 500 people from science, industry, practice and regulatory authorities, from over 50 countries.

> Latvia Lithuania

## **Political Background**

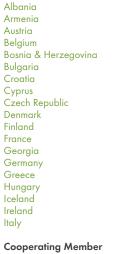
## EU-Regulation (EU) 2019/6

Article 157: The Commission must present a report on traditional herbal products used for treating animals by January 29, 2027. But there isn't enough information yet about traditional herbal products used for treating animals.

## Key focus of MedPlants4Vet

A comprehensive decision tree that could serve as a guide for future regulations and authorization procedures will be created as well as a basis for a simplified registration of traditional herbal veterinary medicinal products at EU level with a corresponding legal framework.

#### **European Members**



Israel

Partner Member

South Africa

Near Neighbour Countries

Egypt Kosovo Morocco Tunisia

### Poland Portugal Romania Serbia Slovakia Slovenia Spain Sweden Switzerland Türkiye Ukraine United Kingdom

Republic of Moldova

Republic of North Macedonia

Montenegro

Netherlands

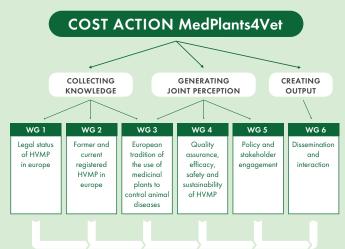
Norway

#### International **Partner Countries**

China Colombia India Iran Jordan Libya Nigeria Palestine USA

## Aims of MedPlants4Vet

- Promote interdisciplinary cooperation
- · Establish joint research methodologies
- · Provide professional training and further learning initiatives
- Offer precise and easily available data on herbal veterinary medicine
- · Establish a common scientific definition and inclusion criteria for the term "traditional veterinary use"
- Establish the basis for a simplified legislation procedure



WG = working group, HVMP = herbal veterinary medicinal product