



Permit request for

- sampling plants, fungi and lichens
- catching animals

Legal bases

- Art. 19 and Art. 22 para. 1 of the Federal Act on the Protection of Nature and Cultural Heritage (NCHA; SR 451)
- Art. 20 para. 1 and 2 as well as Annex 2 and 3 of the Ordinance on the Protection of Nature and Cultural Heritage (NCHO; SR 451.1)
- Art. 20 para. 1–4, Art. 21 para. 2, Art. 22 para. 2 and Art. 23 para. 1–4 of the Cantonal Protection of Nature and Cultural Heritage Act (BR 496.000)
- Art. 10 para. 1, Art. 12 para. 1, 3 and 5 of the Cantonal Protection of Nature and Cultural Heritage Ordinance (BR 496.100)

Date of receipt by ANU

Project

Title

Description/ Motivation

Sampling area¹

Coordinates²

Sampling time

Purpose of sampling activity

- Research (scientific work)
- Acquisition (product manufacture and sale)
- Education (lecture / field trip)

Applicant

Name of organisation

Phone

Principal Investigator

E-Mail

Address

Details of persons involved

Last name

First name

Co-Principal Investigator

Field helper

Species

List of species to be sampled

Scientific name

Common name

Protection level (national or cantonal)?³

¹ Refer to locality names on map.geo.gr.ch

² Right click on locality on map.geo.gr.ch

³ List of cantonal and national protected species – soon to be added online

List of sampled organism groups (if not only single species are sampled)

Scientific name

Common name

Detailed information on collecting plants, fungi and lichens

Are fungi and / or plants protection areas⁴ affected?

No Yes. Which ones?

Parts of organism and quantity (if more than five parts or species, list them separately)

Parts of organism (leaves, flower, whole, etc.)

Indication of quantity [Kg]

Kg

Kg

Kg

Kg

Kg

Collection frequency (once, 1x monthly, during flowering time, etc.)

Detailed information on catching animals

What catching method is used?

Are live or dead traps used?

Yes No

If yes, how many and of what type?

Do animals need to be temporarily detained?

Yes No

If yes, for how long and for what purpose?

Do individuals or specimens have to be collected / removed?

Yes No

If yes, how many and for what purpose?

Does the project require an animal experiment permit from the Office of Food Safety and Animal Welfare (ALT)?⁵

Yes > Attach a copy of the animal experiment permit.

No > Reason

Transport / transfer

Will samples of any form be taken outside Switzerland?⁶

Yes No

If so, which ones and in what form?

Applicant's signature

Place, Date

Applicant's signature

⁴ See map service map.geo.gr.ch/pflanzen_pilzschutzgebiete

⁵ www.alt.gr.ch > Search term «Bewilligungswesen»

⁶ In this case, the international regulations must be observed. General: www.blv.admin.ch/CITES and for protected species: www.speciesplus.net