

# PRACTICE ABSTRACT

# Conversion to organic navigation guide for Austrian farmers

#### Problem

Once a farmer decides to convert to organic, the needed steps and paperwork may seem complex.

## Solution

In Austria, various institutions offer advisory services as well as a broad range of courses and trainings for farmers in conversion to organic. This practice abstract sets out steps to take and to give an overview of actors that can provide assistance (Figure 1).

## Applicability box

#### **Theme**

Conversion to organic – standards, regulations, certification and advanced training

#### **Keywords**

Conversion, control agency, advisory service, further education

#### Context

Austria

#### Benefits

This practice abstract lists current trusted providers of organic advisory services for farmers who want to convert to organic production in Austria as well as all important actors involved in the process.

#### **Practical recommendations**

The legal basis of organic standards is the EU regulation 2018/484.

- **Pre conversion information:** Regional agricultural chambers and the organic farmers association Bio Austria offer **Individual farm consultancy** and organic farm visit opportunities.
- Websites with information about organic farming principles and standards:
  - o www.lko.at/Bio
  - o www.bio-austria.at
  - o www.erde-saat.at
  - www.demeter.at
  - o www.oekolandbau.de
  - www.fibl.org
  - www.bio-net.at
- Sign certification contract: Certification bodies are private service providers accredited to conduct organic
  certifications. To start the transitioning process farmers can choose one of the following certification bodies: ABG, BIOS, LACON, SGS, SLK, LKV. The certification body will once a year conduct an on-farm inspection
  visit to assure that the organic standards are followed. A conversion time of 24 months (or 36 months for
  permanent crops) must pass until the farm products can be labelled as certified organic.
- Allowed inputs: Organic farm management means that operating resources are restricted according to Regulation (EU) 2018/484. Permitted inputs such as fertilisers, pesticides, or feed stuff with approval for organic farming are listed in the Austrian catalogue of permitted inputs.



# PRACTICE ABSTRACT

- **Seed and planting material:** Only organic seeds and planting material are allowed in organic farming. A list of available organic seed lots for Austria can be found in the Austrian Organic Seed Database.
- Advanced training: LFI, Bio Austria, FIBL, Demeter provide advanced trainings.

# The basic steps of conversion to organic



Figure 1 - basic steps of conversion to organic

#### **Further information**

## **Further reading**

- Guide to becoming an organic farmer
- Conversion to organic arable farming
- Information about conversion times
- Guide for conversion of grassland and animal husbandry

#### **Weblinks**

Check the <u>Organic Farm Knowledge platform</u> for more practical recommendations.

# About this practice abstract and the OrganicTargets4EU project

**Publisher:** LK NÖ, Wiener Straße 64, 3100 St.Pölten, https://noe.lko.at/

Author: Andrea Pölz

Contact: andrea.poelz@lk.noe.at

**Review:** Susanne Padel OPBRC (Organic Policy, Business and Research Consultancy), Boglarka Bozsogi

(IFOAM EU)



Permalink: Organic-farmknowledge.org/tool/54929

**Project info:** This practice abstract was elaborated by OrganicTargets4EU / Transformation scenarios for boosting organic farming and organic aquaculture towards the Farm-to-Fork targets

Project website: https://organictargets.eu/© 2024



