



AT-BIO-401

Conditions for the maintenance of validity:
 1. Existing inspection-agreement, 2. Conformity with the actual regulation.

Certificate-No. BIOS-00022-V 43743/02

Product Certificate 2023

Only valid in connection with the TRACES certificate according to the

Regulation (EU) 2018/848 on organic production and labelling of organic products

valid from 18.09.23 until the next certificate is issued, but no later than 31.01.2025

Operator VIS: C015583

AUSTROSAAT Österreichische Samenzucht- und
Handels-Aktiengesellschaft

Activities of the operator:

Oberlaaerstr. 279

DISTRIBUTION/PLACING ON THE
MARKET, PREPARATION, PRODUCTION

1230 Wien

Last inspection: 18.07.2023

Operating site(s):

Betriebsstätte St. Andrä

Söllnergasse 3

7161 St. Andrä am Zicksee

The specified operator has placed its activities under control. The operator is authorized to use the following labeling information (see status of product list) in accordance with Art. 30 of Reg. (EC) 2018/848 or according to the Austrian Guideline for organic production until revoked. The control number of BIOS AT-BIO-401 and other information according to Art. 32, 33 of Reg. (EC) No. 2018/848 has to be labelled on products and/or accompanying documents.

• processed agricultural products**Status, declaration note**

| | |
|--|--------------------|
| Aubergine | organic production |
| Beans (bush, pole, fire beans) | organic production |
| Broccoli, cauliflower, romanesco, kohlrabi | organic production |
| Cucumber (lettuce, cucumber) | organic production |
| Carrot, yellow carrot | organic production |
| Fennel | organic production |
| Cabbage (green, Chinese, savoy cabbage, sprout cabbage) | organic production |
| Cabbage (white, red cabbage) | organic production |
| Herbs (parsley, garden cress, basil, savory, dill, chervil, coriander, thyme, lemon balm, sage) | organic production |
| Pumpkin, oil pumpkin | organic production |
| Agricultural forage crops | organic production |
| Paprika, pepperoni, chili | organic production |
| Radish, beetroot | organic production |
| Seed flowering plants | organic production |
| Lettuce (rucola, radicchio, lollo bionda, lollo rossa, endive, chicory, oak leaf, field, salanova, forcing, open field, ice cream, mini romaine, romaine, batavia) | organic production |
| Celery | organic production |
| Summer onions, cut onions, seed shallots, leeks | organic production |
| Spinach | organic production |
| Tomato | organic production |
| Zucchini | organic production |
| Breeding, propagation, packaging, trading of organic seeds | conform |



AT-BIO-401

Operator VIS: C015583

Activities of the operator:

DISTRIBUTION/PLACING ON THE
MARKET, PREPARATION, PRODUCTION

AUSTROSAAT Österreichische Samenzucht- und
Handels-Aktiengesellschaft

Oberlaaerstr. 279
1230 Wien

• **unprocessed plants and plant products,
including seeds 2023**

Status, declaration note

| | |
|--|--------------------|
| Cucumber (La Diva, Delikatess) | organic production |
| Pepperoni (Chili AS, Halblanger Vulkan, Ziegenhorn Bello, Austrocapi, Wiener Calvill, Milder Spiral) | organic production |
| Salad (Kagranner Sommer, Grazer Krauthäuptel 2, Unikum, Maidivi) | organic production |
| Tomato (Kremser Perle) | organic production |
| Onion (Wiro) | organic production |

LINK / QR-Code

to the associated Traces certificate:



<https://webgate.ec.europa.eu/tracesnt/directory/publication/organic-operator/digitally-signed/AT-BIO-401.040-0013932.2023.005.pdf>

This document corresponds to Annex VI, Part II (optional voluntary part) of Regulation (EU) 2018/848. If products according to Austrian guidelines for organic farming as amended, are listed, this is noted separately. This document was issued in accordance with the specifications of EN ISO/IEC 17065.

Wartberg, 18.09.2023

Recognition as certification body through Federal Ministry
Republic of Austria, Digital and Economic Affairs, accredited in
accordance to EN ISO/IEC 17065:2012.




Dipl. Ing. Dr. Wolfgang Pirkhuber

Head of certification body = approved signatory
in the sense of BIOS-QM-System
Certificate, Engl. Vers. May. 2022