



Eurofins Chemical Control

Via Celdit 2
12100 Madonna dell'Olmo (CN),
Italy

Berlin, January 27th 2026

BNN-Laboratory approval of Eurofins Chemical Control

Dear Mr. Claudio Boi,

you have applied for the approval of your laboratory by the BNN.

Eurofins Chemical Control fulfills the laboratory requirements of Bundesverband Naturkost Naturwaren (BNN) e.V. regarding analytical and evaluation competence for pesticide residues and contaminants in various organic product types. Mr. Claudio Boi is the person to contact concerning organic samples.

The actual approval is granted for the following module and product type combinations:

A Pesticides in:

M1 Fruits and vegetables (fresh and processed)

B The following contaminants in all food types:

S1 Mycotoxins

S3 Metals and other elements

The approval concerning M1 is valid **until 30.06.2027**. During these 18 months, evidence of successful participation in three interlaboratory tests with different specific pesticide groups must be provided. If this is done, the accreditation will be extended to the usual three-year period (until December 31, 2028).

The approval concerning S1 and S3 is valid **until 31.12.2028**.

Your labs name will be published on www.n-bnn.de -> Leistungen (services) -> Qualitätsarbeit (quality affairs) -> Laboranerkennung (BNN laboratory approval) -> anerkannte Labore (approved labs).

Bundesverband Naturkost Naturwaren (BNN) e.V.

Michaelkirchstr. 17-18 | 10179 Berlin
Tel. +49 (0)30. 8 47 12 24 - 44
Fax +49 (0)30. 8 47 12 24 - 40
kontakt@n-bnn.de
www.n-bnn.de

Vorstand:

Roswitha Weber (Vorsitzende), Gerhard
Bickel, Daniela Feldt, Thomas Hölscher,
Volkmar Spielberger, Mathilde Szczesny
Geschäftsführung:
Kathrin Jäckel

Bankverbindung:

GLS Bank
IBAN: DE18 4306 0967 0027 4028 00
BIC: GENODEM1GLS
Amtsgericht Charlottenburg
Vereinsregister VR 26579 B

The approval comes into effect on receipt of the signed framework agreement. Please be aware of the requirements after approval (s. framework agreement and information related to your application in the appendix). Please send the signed framework agreement back to us.

I'm sorry to tell you, that unfortunately in the area of pesticides you haven't fulfilled our requirements referring to pesticides in cereal and cereal products, rice and pulses as well as in oilseeds and vegetable oils and fats. Therefore, we can't approve your laboratory for its competences on the analyses of pesticides in the modules M2 and M3 (see also the enclosed document with further explications).

Best regards,

Ulrike Schaal

Bundesverband Naturkost Naturwaren e.V.

Enclosed: Detailed information related to your application, framework agreement



Framework Agreement BNN Laboratory Approval

between

Bundesverband Naturkost Naturwaren (BNN)

Michaelkirchstr. 17-18, 10179 Berlin, Germany

- hereinafter "BNN" –

and

Eurofins Chemical Control

Via Celdit 2, 12100 Madonna dell'Olmo (CN), Italy

- hereinafter "Lab" –

In order to ensure BNN members adherence to the requirements for quality of lab analyses for organic products and the comparability of analysis results on uniformly high level, a qualification and continuous evaluation of the labs in the field of analytics and evaluation of organic products is required (see "Laboratory requirements at the time of application" in the Guidelines for laboratory approval of the BNN e.V.).

The legal requirements for the lab approval are defined by the following framework agreement:

1. Object of the agreement

The Lab will be qualified by BNN for the implementation of lab-analytical services (analytics and interpretation of lab results) in the following fields:

Modules (M):

M1 Pesticides in fruits and vegetables (fresh and processed)

Substance classes (S):

S1 Mycotoxins

S3 Metals and other elements

For maintaining the approval, the Lab undertakes to observe the requirements defined in the "Guidelines for laboratory approval of the BNN e.V." according to paragraph "Conditions for keeping laboratory approval".

2. Fees

For approval according to the module combinations listed in number 1, maintaining the approval as well as for the performance of a review of the approval after every three years, the Lab will pay fees to the stipulation of the "Fee schedule for laboratory approval by Bundesverband



Naturkost Naturwaren (BNN) e.V." in its respectively valid version. The fee rules valid at the time of the conclusion of this framework contract are enclosed to this framework agreement. BNN will inform the Lab in time about any changes of the fee rules.

3. Transfer of rights and duties

The Lab will be qualified by this framework agreement exclusively in the scope of number 1. Any subcontracting of another lab in the scope of the module combinations listed in number 1 is not permitted, unless in cases of exceptions that have been acknowledged by BNN as such.

BNN may contract an external service provider for the review of applications for BNN approval, the measures and their review for maintaining the approval(s) and the review of approvals in planned intervals. As applies the external service provider will also be authorised for the direct implementation of all modalities including the collection of fees pursuant to number 2.

4. Secrecy

BNN will obligate its own staff, and in case of external service providers the staff of those as well, for maintaining secrecy of all data that becomes known in the context of the BNN qualification procedure or that can be considered to be among the Lab's business secrets in any other way.

5. Duration of the agreement and cancellation

The agreement is limited to 18 months until June 30th 2027 concerning module M1. During these 18 months, evidence of successful participation in three interlaboratory tests with different specific pesticide groups must be provided. If this is done, the accreditation will be extended to the usual three-year period (until December 31, 2028). The agreement is limited to three years concerning the substance classes S1 and S3 and will automatically end on December 31st 2028 without requiring additional cancellation. A new framework agreement between BNN and the Lab may be concluded, insofar as the requirements for a "re-approval" (according to the Requirements for re-approval) are fulfilled by the Lab. If the Lab is interested in a re-approval, appropriate application must be filed at the latest 3 months prior to the expiration of the framework agreement valid at that time, in order to ensure an uninterrupted transition.

The right to extraordinary cancellation for material reason remains unaffected. A material reason is specifically present, if the Lab violates an important provision of this agreement, and if it does not remedy the violation despite two times warning.

If the framework agreement and the associated qualification of the Lab by BNN are terminated by expiration of the period or by cancellation for material reason, BNN shall be entitled to communicate such to its members and on its internet page.



6. Use of logo

The labs listed on the internet page of Bundesverband Naturkost Naturwaren (BNN) e.V. may use the logo of Bundesverband Naturkost Naturwaren (BNN) e.V. in their communication and external presentation. The use of the logo is non-transferrable to third parties. If the BNN lab approval agreed in this contract expires, the Lab undertakes to remove the logo with immediate effect from the communication and external presentation of the lab.

7. Place of fulfillment and jurisdiction

This agreement is exclusively governed by German law. Place of fulfillment and jurisdiction is the place of BNN's registered offices.

8. Final provisions

Verbal side agreements to this agreement do not exist. Changes and amendments require – except for changes to the Guidelines for laboratory approval of the BNN e.V. – the written form for validity.

If individual provisions of this agreement should prove to be invalid, the validity of the agreement for the rest shall not be affected thereby. In such case, the agreement shall be amended in such way that the purpose pursued by it will be achieved. Same applies, if in the implementation of the agreement an omission in need of amendment becomes apparent.

Berlin 22.1.26
Place, date

Bundesverband Naturkost Naturwaren (BNN) e.V.
Michaelkirchstr. 17/18
10179 Berlin
Tel.: +49 (0)30 - 847 12 24 44
Fax: +49 (0)30 - 847 12 24 40
kontakt@n-bnn.de

Bundesverband Naturkost Naturwaren e.V.

Madonna dell'Olm, 8/2/26
Place, date

Stefano Pich

Lab



Framework Agreement BNN Laboratory Approval

between

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Michaelkirchstr. 17-18, 10179 Berlin, Germany

- hereinafter "BNN" –

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Eurofins Chemical Control
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S1 Mycotoxins

S3 Metals and other elements

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Berl; 27.1.26
Place, date

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Michaelkirchstr. 17/18
10179 Berlin
Tel.: +49 (0)30 - 847 12 24 44
Fax: +49 (0)30 - 847 12 24 40
kontakt@bnn.de

Bundesverband Naturkost Naturwaren e.V.

Madonna dell'Omo, 8/2/26
Place, date

[Signature]

Lab

Evaluation related to the application of

Eurofins Chemical Control

Madonna dell'Olmo (CN), Italy

for BNN approval of sector "Pesticides (A)"

Eurofins Chemical Control

Via Celdit 2

12100 Madonna dell'Olmo (CN)

Italy

Tel: +39 345 28 07 777

VAT: IT00644710048

Contact person for organic products:

Mr. Claudio Boi

e-mail: claudioboi@eurofins.com

web: www.eurofins.it/food-and-feed/eurofins-chemical-control/

Status: New approval

Modules the Laboratory applies for:

A – Pesticides

M1 – Fruit and vegetables (fresh and processed)

M2 – Cereals and cereal products, rice, pulses

M3 – Oilseeds and vegetable oils and fats

Green: positive (requirements met)

Red: negative (requirements not met)

Laboratory requirements:

Analytical procedures established

The accreditation certificate and technical appendix (of 23.01.2025) issued by ACCREDIA, with the accreditation number 00433 rev. 04, covers the following relevant analytical methods related to the analysis of **pesticides** in foodstuff.

- EN15662-2018 (pesticide residues by GC-MSMS; QuEChERS)
- EN15662-2018 (pesticide residues by LC-MSMS; QuEChERS)
also including Chlormequat and acidic herbicides (LC-MSMS neg. mode)
- Dithiocarbamates: internal method Eurofins Chemical Control MI 701 rev. 12 2023 (GC-MS)
- CVUA EURL-SRM QuPpe 122021 methanol extraction with LC-MSMS (Ethephon/ Phosphonic acid/ Glyphosate/ AMPA)

In conclusion, the **requirements** related to pesticide multi-methods (GC- and LC-MS/MS modules) as well as related to single residue methods **are met**.

→ Compliance with BNN guidelines is confirmed

List of analytes (pesticides)

Eurofins Chemical Control provided its scope and related reporting limits for pesticide analyses as a test report. The reporting limits are at 0,01 mg/kg in general and are appropriate to check for compliance with the MRLs of reg. (EC) no. 396/2005 **except in cases of MRLs below 0,01 mg/kg (f.ex. Carbofuran with MRLs of pome fruits, berries and small fruits between 0,001 mg/kg and 0,005 mg/kg)**. We strongly recommend improving and adopting the analytical approach to cover such MRLs as well!

→ Compliance with BNN guidelines is confirmed for modules M1, M2, and M3.

Competence tests

Results of such tests of the last 2 years (2024 to 2025) were made available. The details of the evaluation of the corresponding analytical performances related to the requested modules are summarised in the attachment "[Eurofins CC_ringtests_pesticides_2024-2025.pdf](#)".

Module 1:

In total, results of 3 proficiency test participations (2 x FAPAS; 1 x QS) are provided. All 3 PTs were participated with success acc. to the BNN criteria, although there was 1 pesticide (Demeton-S-methylsulfoxide) out of scope in test FAPAS 19444. As this pesticide is commonly not part of laboratories focussing on pesticide analyses in products from the BNN module M1 (fresh and processed fruits and vegetables), the false-negative result of Demeton-S-methylsulfoxide will - as an exception - not be considered as KO-criterion for failing the BNN approval requirements. Additionally, no PTs are provided, covering Acidic Herbicides, Polar Pesticides and Dithiocarbamates, which are mandatory groups, the laboratory must show its' analytical competence.

Eurofins Chemical Control **must** participate within the next 18 months (June 2027) in

- at least one PT for fresh fruits and vegetables related to acidic herbicides including alkaline hydrolysis to cover esters and conjugates
- at least one PT for fresh fruits and vegetables related to Polar Pesticides as Chlormequat, Ethephon, and Phosphonic acid
- at least one PT for fresh fruits and vegetables related to Dithiocarbamates.

→ **Compliance with BNN guidelines is confirmed for module M1 "Fruits and vegetables" under consideration of the above-mentioned obligations for PT participations.**

Module 2:

Results of 3 proficiency test participations (3 x FAPAS) are provided. Just 2 PTs were considered as successful. The third one (FAPAS 09167) is not accepted, as only for 58 % of the pesticides of the PT (7 out of 12) Eurofins Chemical Control provided results. Therefore, just 2 PTs are accepted, while the minimum number would have been 3 "successful" PTs acc. to BNN criteria.

→ **Compliance with BNN guidelines is NOT confirmed for group M2 "cereals and cereal products, rice, pulses".**

Module 3:

Results of just 2 proficiency test participations (2 x FAPAS) are provided. One of these 2 tests (FAPAS 05174) is not accepted, as only for 43 % of the pesticides of the PT (6 out of 14) Eurofins Chemical Control provided results. Therefore, just 1 PT is accepted, while the minimum number would have been 3 "successful" PTs acc. to BNN criteria.

→ **Compliance with BNN guidelines is NOT confirmed for group M3 "Oilseeds and vegetable oils and fats".**

Test reports:

Eurofins Chemical Control provided one test report related to organic samples:

All relevant data is present on the test report. The reports do **not** include the new evaluation scheme required by BNN. This was provided by 2 new reports with examples of pesticide findings discussed during the interview (see below). Finally, these 2 reports are in line with the requirements of the BNN guidelines as well as the interpretation according to European food law (reg. (EC) 396/2005 and reg. (EU) 2023/915).

→ **Compliance with BNN guidelines is confirmed.**

Competence in the judgement of analytical results / application of BNN guidelines:

As Mr. Claudio Boi is the responsible person related to the interpretation of results for organic samples, an interview by an online meeting was performed on 15. January 2026 to doublecheck the competencies accordingly.

The interpretations of 2 fictitious examples were provided by Mr. Boi and discussed in a comprehensive way during the meeting. Mr. Boi is well experienced with the interpretation of food products related to legal requirements. He also knows how to use and apply the BNN orientation value including the published exceptions like for Phosphonic acid or how to use the working document on processing resp. drying factors.

→ **Compliance with BNN guidelines is confirmed.**

Summary

Eurofins Chemical Control meets the analytical performance and the interpretation skills related to module M1.

Area A Pesticides	Module M1: Fruits and vegetables (fresh and processed)
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It is recommended to **grant the BNN approval** of the above-mentioned module for **18 months** (1 January 2026 – 30 June 2027) to Eurofins Chemical Control.

Obligation:

Eurofins Chemical Control must participate within the next 18 months (until June 2027) in

- at least one PT for fresh fruits and vegetables related to acidic herbicides including alkaline hydrolysis to cover esters and conjugates
- at least one PT for fresh fruits and vegetables related to Polar Pesticides as Chlormequat, Ethephon, and Phosphonic acid
- at least one PT for fresh fruits and vegetables related to Dithiocarbamates.

If the above-mentioned obligations are met until 30 June 2027 the latest, the approval will be extended without any additional proof until 31. December 2028.

The following requirements must be considered and met after BNN re-approval is issued:

- Provision of the results and reports related to the **participation in the external ring tests**, which BNN announced to participate in.
- Provision of any important changes in the Eurofins Chemical Control related to responsible staff, analytical methods, accreditation changes etc. **every year** latest until **15. March**. In case nothing changed please give a short information ("no changes").

Hamburg, 23.01.2026



Dr. Günter Lach

S1 - Mycotoxins										
No.	Interlaboratory test-provider	Ring test no.	Matrix	Parameter	Number of the active substances in the test material	From that successfully identified (number and in %)	From that successfully quantified (number and in %)	When was the interlaboratory test carried out?	Comments	Lab-code
1	Fapas	4532	Peanut Butter	Aflatoxins	B1, B2, G1, G2	4 (100%)	4 (100 %) z-scores only	Nov 24	passed	16
2	Fapas	4508	Oat flour	Afla, OTA, T-2, HT-2	7	7 (100%)	7 (100 %) z-scores only	Apr 24	passed	27

S3 - Metals and other elements										
No.	Interlaboratory test-provider	Ring test no.	Matrix	Parameter		From that successfully identified (number and in %)	From that successfully quantified (number and in %)	When was the interlaboratory test carried out?	Comments	Lab-code
1	Fapas	7586	Brown rice	(heavy) metals	Arsenic, Cadmium, Cobalt, Copper, Iron, Lead, Mercury, Nickel, Zinc,	10 (100 %) Mn, Cr, Se not analysed	10 (100 %) z-scores only	Jul 25	passed	59
2	Fapas	7525	Rice cakes	(heavy) metals	Arsenic (total), Arsenic (inorg.), Cadmium, Lead, Nickel	5 (100 %)	5 (100 %) z-scores only	Apr 24	passed	18

Evaluation related to the application of

Eurofins Chemical Control
Madonna dell'Olmo (CN), Italy

for BNN approval of sector "Contaminants (B)"

Eurofins Chemical Control

Via Celdit 2
12100 Madonna dell'Olmo (CN)
Italy

Tel: +39 345 28 07 777

VAT: IT00644710048

Contact person for organic products:

Mr. Claudio Boi

e-mail: claudioboi@eurofins.com

web: www.eurofins.it/food-and-feed/eurofins-chemical-control/

Status: First approval

Modules the laboratory applies for:

Parameter:

B – Contaminants

Substance groups

S1 - Mycotoxins

S3 - Metals and other elements

Green: positive (requirements met)

Red: negative (requirements not met)

Analytical procedures established

The accreditation certificate and technical appendix (of 23.01.2025) issued by ACCREDIA, with the accreditation number 00433 rev. 04, covers the following relevant analytical methods related to the analysis of **heavy metals** and **mycotoxins** in foodstuff.

In particular, the following analytical methods are listed within the accreditation scope:

- Multi method heavy metals using acid digestion and ICP-MS; UNI EN 13805:2014 and EN 15763:2009.
- Mycotoxins by modified QuEChERS and LC-MSMS; internal method MI 2196 rev 16 2025.

The list of heavy metals covered is included within the technical annex of the scope of accreditation. Therefore, these **requirements related to heavy metals are met**.

Thus, **compliance with BNN guidelines is confirmed related to metals and other elements**.

The list of mycotoxins covered is included within the technical annex of the scope of accreditation. Therefore, these **requirements related to mycotoxins are met**. Thus, **compliance with BNN guidelines is confirmed related to mycotoxins**.

Ringtests/Competence tests

Results of such tests of the last 2 years (2024 and 2025) were made available. The details of the evaluation of the corresponding analytical performances related to the requested modules are summarised in the attachment "[Eurofins CC_ringtests_contaminants_2024-2025.pdf](#)".

- Compliance with BNN guidelines is **confirmed** for group S1 "Mycotoxins".
- Compliance with BNN guidelines is **confirmed** for group S3 "Metals and other elements".

Test report:

Eurofins Chemical Control provided a test report related to the analyses of Heavy Metals resp. Mycotoxins each.

Remark:

It is highly recommended to include the size / weight / volume / number of pieces of the test sample received into the test report. If this information is not present, the reliability of the test results might be in question.

Compliance with BNN guidelines is confirmed.

Competence in the judgement of analytical results / Application of BNN guidelines:

Not applicable to contaminants.

Summary

Eurofins Chemical Control **meets** the analytical **requirements** as well as the professional prerequisites according to the laboratory approval guidelines of *BNN* for the following substance group related to the analyses of **contaminants**:

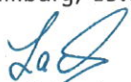
Area B - Contaminants	Substance Group S1: Mycotoxins
Area B - Contaminants	Substance Group S3: Metals and other elements

It is recommended to grant the BNN lab approval of the above-mentioned substance group for three years (01.01.2026 to 31.12.2028) to Eurofins Chemical Control.

The following requirements must be considered and met after BNN approval is issued:

- Provision of all results and reports related to the participation in **ring tests / competence tests** with reference to the **substance groups S1 and S3** in every calendar year until **15.03.** of the following year.
- Provision of any important changes in the lab related to responsible staff, analytical methods, accreditation changes etc. **every year** latest until **15.03.** In case nothing changed please give a short information ("no changes").

Hamburg, 15.01.2026


Dr. Günter Lach

M1 : fruit and vegetables										
No.	test-provider	Ring test no.	Lab-code	Matrix	Parameter	Date	Number (name) of active substances	successfully identified (number / %)	successfully quantified (number / %)	Comments
1	FAPAS	19444	53	Tomato	Pesticides	June 2025	13	12 (100 %) Demeton-S-Methylsulfoxid out of scope	9 out of 12 (75 %) Ametoctradin 65%; Chlorpyrifos 65%; Parathion-m 65%	passed (see comment in document "Eurofins CC-approval Pesticides 2026")
2	QS	2025/1	29	Apricots	Pesticides incl. Mancozeb (Dithiocarb.)	June 2025	9	9 (100 %)	9 (100 %)	passed
3	QS	2024/1	61	red sweet peppers	Pesticides	June 2024	9	9 (100 %)	9 (100 %)	passed

M2: Cereals and cereal products, rice, pulses										
1	FAPAS	9178	40	Basmati Rice	Pesticides	Feb 25	40	10 (100 %)	9 (90%) Diphenylamine 67%	passed
2	FAPAS	9183	23	Mult Grain Flour	Pesticides	Dec 24	23	13 (100 %)	11 (85%) Boscalid 121%; Bromuconazole 67%	passed
3	FAPAS	9167	29	Maize Flour	Pesticides	March 2024	12	7 2,4-D; Abamectin; Oxamyl; Quinoxifen; Tecnazen out of scope resp. not analysed	6 out of 7 (86 %) Clotefentzine 57%	not accepted as only 7 out of 12 (58%) common analytes are covered

M3: Oilseeds, vegetable oils and fats										
1	FAPAS	09175	35	Soya beans dried	Pesticides	Oct 24	12	10 (83%) Dinotefuran; Teflubenzuron out of scope resp. not analysed	10 out of 10 (100%)	not accepted (Dinotefuran and Teflubenzuron false-negative)
2	FAPAS	5174	50	Olive Oil	Pesticides	Nov 23	14	6 (43%) Carbofuran; Chlorpyrifos; Diphenylamin; Flutriafol; Methamidophos; Oxyfluorfen; Tiazophos; Trifluralin out of scope resp. not analysed	5 out of 6 (83%) Chlorthal-dimethyl 67%	not accepted as: Trifluralin false-negative AND only 6 out of 14 (43%) common analytes are covered