Order Form

for analyses of AMODIA Bioservice GmbH

AMODIA
[APPLIED MOLECULAR DIAGNOSTICS]

*: Required Fields

* Your Company Address:

* Order Date: 01.01.2024

* Order Person:

* E-mail (for receiving the report):

Herewith we order to perform the following analyses for the specified samples:

(Please not the instructions on the next page.)

Name(s) of Sample(s)	Isolate-ID	Sample no.	UMID	Sample no.	Quantification (qPCR)	Sample no.
	☐ Bacteria ☐ Yeasts/Moulds ◉ Single Strand ○ Double Strand	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0
	☐ Bacteria ☐ Yeasts/Moulds ◉ Single Strand ○ Double Strand	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0
	☐ Bacteria ☐ Yeasts/Moulds ◉ Single Strand ○ Double Strand	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0	☐ Bacteria ☐ Yeasts/Moulds ☐ Methanogens ☐ SRB ☐ SOX	0

Remarks:

Send Order

A click on the button to the left should open an e-mail (in the standard programme), which already has the address and an attachment (*.xfdf). **If this fails**:
Save a copy of the PDF file and send it as a separate attachment to "order@amodia.de".

Instructions to Fill the Form:

Please fill the names of the samples into the left column, which should be analysed with the analyses checked in the right coulmns. If your order has samples which should be analysed differently, please use a different row for each different analysis.

As a verification, please note the numbers of samples for which an isolate-identification, a universal molecular identification or a quantification should be performed.

Isolate-ID: Identification of Isolates (Pure Cultures)
To choose this analyses, there must be

- at least one checkmark at the target (Bacteria or Yeasts/Moulds) checked (column 2) **and**
- the number of samples to analyse provided in the following column (3)

Standard is the single-strand sequencing (I-001). For an increased accuracy a double-strand sequencing (I-002) may be selected. For samples which do not yield an amplicon for a chosen target we charge a setup fee. For more information please visit our website at identification of isolates.

UMID: Universal Molecular Identification (Mixed Cultures)
For this analysis there must be

- at least one checkmark at the target systems (Bacteria to SOX) checked (column 4) **and**
- the number of samples to analyse provided in the following column (5)

Das erste System wird unter der Kat.-Nr. U-001 abgerechnet, jedes weitere System unter U-002. Für jedes ausgewählte System, bei dem eine Probe kein Amplifikat ergibt, wird eine Setup-Gebühr in Rechnung gestellt. Weitere Informationen auf unserer Website unter Universelle Molekulare Identifizierung.

Quantification: Absolute Quantification by qPCR
If groups of microorganisms should be quantified, there must be

- at least one checkmark at the target systems (Bacteria to SOX) checked (column 6) **and**
- the number of samples to analyse provided in the following column (7)

Here for every sample one DNA extraction is required (Q-300). Every target system (Bacteria to SOX) is charged under the corresponding cat.-no. (Q-301to Q-305) respectively.

Note:
A sample is either a pure- or a mixed culture. Thus the columns for isolate-ID (2) and UMID (4) are mutually exclusive (i.e.: at least one of columns 3 or 5 must be zero). Both analyses may be combined with a quantification. In this case the respective numbers must be identical.