

# Order Form

AMODIA Bioservice GmbH

Send Order

Order Date:

**IMPORTANT:**  
If the e-mail has no attachment (\*.fdf) :  
Save file via "Internet Email" and send it separatly  
as attachment to "order@amodia.com".

\*Your Company Address:

\*E-mail for the report:

- Add report additionally as letter
  
- Samples are agar plates
- Samples are filters
- Samples are agar vials
- Samples are glycerole stocks

Herewith we order the following services of AMODIA Bioservice GmbH:

| Identification of Isolates | Amount  |
|----------------------------|---|
| Bacteria, single-strand    | <input style="width: 40px; height: 15px;" type="text"/> |
| Fungi, single-strand       | <input style="width: 40px; height: 15px;" type="text"/> |
| Yeast, single-strand       | <input style="width: 40px; height: 15px;" type="text"/> |
|                            |   |
| Bacteria, double-strand    | <input style="width: 40px; height: 15px;" type="text"/> |
| Fungi, double-strand       | <input style="width: 40px; height: 15px;" type="text"/> |
| Yeast, double-strand       | <input style="width: 40px; height: 15px;" type="text"/> |

| Strain Typing            | Amount  |
|--------------------------|---|
| Bacteria by DAF          | <input style="width: 40px; height: 15px;" type="text"/> |
| Bacteria by RAPD         | <input style="width: 40px; height: 15px;" type="text"/> |
| Fungi (micro satellites) | <input style="width: 40px; height: 15px;" type="text"/> |

| Universal Molecular Identification                      | Amount  |
|---|---|
| Bacteria universal (Eubacteria)                         | <input style="width: 40px; height: 15px;" type="text"/> |
| Group-identification of sulfate-reducing bacteria (SRB) | <input style="width: 40px; height: 15px;" type="text"/> |
| Group-identification of methanogene bacteria            | <input style="width: 40px; height: 15px;" type="text"/> |
| Group-identification of two bacteria-groups             | <input style="width: 40px; height: 15px;" type="text"/> |
| Group-identification of three bacteria-groups           | <input style="width: 40px; height: 15px;" type="text"/> |
|   |   |
| Yeast and Fungi universal (18S rRNA gene)               | <input style="width: 40px; height: 15px;" type="text"/> |
| Eukaryontes universal (ITS region)                      | <input style="width: 40px; height: 15px;" type="text"/> |

Your remarks: