Anamnesis form Panta Germ Test

General Information:

Name: _____

Street: _____

City: _____

Country: _____

Phone: _____

E-Mail: _____

Please send the report by ☐ **E-Mail** or ☐ **Post**

Keeping unit:

Date of sample collection: _____

Amount of filtered water in milliliters: _____

Type of keeping unit:

☐ Aquarium
☐ Aquaculture
☐ Koi pond
☐ Swimming pond
☐ Garden pond
☐ Pond farming
☐ Natural waters

☐ Others: _____

Sampled keeping water:

☐ Freshwater ☐ Seawater ☐ Brackish water

If brackish water or seawater, how high is the salinity?

_____

Volume of the keeping unit:

Volume of the keeping unit: _____

Volume of the water treatment unit: _____

Technical equipment of the keeping unit:

- ☐ External filter
- ☐ Internal filter
- ☐ Biological filter
- ☐ Trickle filter
- ☐ Fleece filter
- ☐ Filter basin/pond
- ☐ UV system
- ☐ Ozone system
- ☐ Protein skimmer
- ☐ Others:

_____
_____
_____
_____

Stocking / furnishings of the keeping unit:

Stocking density in the keeping unit:
e.g., fish, crustaceans, mollusks, cnidarians, etc.

Species	Number	Origin (Dealer, breeder, wild catch, own offspring, etc.)

Feeding the stock:

Name of the feed	Feeding quantity	Feeding interval
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Furnishings:

☐ Stones
☐ Sand / Gravel
☐ Wood / Roots
☐ Plants
☐ Reef Rock (living rock)
☐ Others:
_____

Water characteristics:

Water temperature: _____ °C

☐ No water change
☐ Water changes of ____ % are carried out every ____ days / weeks
☐ Water parameters are not determined
☐ Water parameters are determined every ____ days / weeks

If a water change is carried out, what type of water is used for the change?

☐ Tap water
☐ Well water
☐ Osmosis water
☐ Synthetic seawater
☐ Natural seawater
☐ Others:
_____

If water parameters are determined, how is the determination carried out??

☐ Stick/droplet test ☐ Photometric ☐ ICP

If water parameters are determined, what are the values??

☐ ICP results available and attached

pH _____
carbonate hardness (KH) _____
Total hardness (GH) _____
Ammonium (NH^{4+}) _____

Nitrite (NO^{2-}) _____
Nitrate (NO^{3-}) _____
Others:
_____
_____
_____

Supply systems:

Are supply systems being used?

☐ Yes ☐ No

If yes, which brand of supply system is used?

☐ Aquaforest
☐ ATI
☐ Brightwell Aquatics
☐ DSR
☐ ESV
☐ Fauna Marin
☐ GROTECH
☐ Oceamo
☐ Red Sea
☐ Reef Zlements
☐ TRITON
☐ ZEOvit
☐ Tropic Marin

☐ Others:
_____
_____
_____

What is the product name of the supply system?

_____
_____
_____

Additional information about the keeping unit:

Reason for sampling:

- ☐ Routine checkup
- ☐ Diseases
- ☐ Losses / deaths
- ☐ Loss of appetite
- ☐ Filter failure
- ☐ Flow failure
- ☐ Power failure
- ☐ New stock
- ☐ Others:

_____

In the event of deaths/losses, what species are involved, how many, and over what period of time?

Species: _____
Number of losses: _____ **During what period?** _____

(Pre-)treatment of the keeping unit:

- ☐ Yes
- ☐ No

If yes, what was used for treatment?

- ☐ Lactic acid bacteria
- ☐ Algae remover
- ☐ Over-the-counter therapeutics:

_____
_____
_____

- ☐ Prescription therapeutics:

_____
_____
_____

- ☐ Others:

_____
_____
_____

If treated, when was treatment administered and to what extent?

When: _____ Dosage: _____

Extent:

- ☐ One-time
- ☐ Daily
- ☐ Weekly
- ☐ Every _____ days
- ☐ Every _____ weeks

If available, name and contact details of the veterinarian:

Name: _____

Street: _____

City: _____

Phone: _____

E-Mail: _____