

Questionnaire for Sample Analysis in dPCR

Please send this questionnaire to contact@gene-smart.com

General Information:

1. Company/Laboratory Name:
2. Contact Name:
3. Email Address:
4. Phone Number:
5. Research Project / Specific Application (e.g., diagnostics, environment, food industry, biotechnology, etc.):

Sample Information:

6. Total number of samples to be analyzed:
7. Type of samples sent:
 - Raw samples (tissues, cells, blood, environmental, etc.)
 - Already extracted DNA/RNA
8. If DNA/RNA is already extracted, specify:
 - Extraction method used: _____
 - Concentration and purity (if known): _____
 - Available volume: _____
9. Origin of the samples:
 - Human
 - Animal
 - Plant
 - Microorganisms (bacteria, viruses, fungi)
 - Environmental (water, soil, air, etc.)
 - Food
 - Other (specify): _____
10. Storage method and shipping conditions:

dPCR Analysis:

11. Type of analysis required:
 - Absolute quantification
 - Detection of specific mutations
 - Gene expression analysis
 - Viral or bacterial typing

- Other (specify): _____

12. Specific targets to be analyzed (genes, mutations, pathogens, etc.):

13. Are primers and probes provided by the client?

- Yes

- No, need specific design

14. Preferred dPCR platform (if applicable):

15. Expected results and desired format (raw files, statistical analysis, detailed report, etc.):

Logistics and Deadlines:

16. Desired turnaround time for results:

- Urgent (< 5 days)

- Standard (5-10 days)

- Other (specify): _____

17. Preferred method of receiving results:

- Email

- Online platform

- Other (specify): _____

Other Information:

18. Comments or specific requirements: