

DNA Core Facility

Centre of Excellence in Molecular Biology

(University of the Punjab)

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DNA Fragment Analysis Request Form

Principal Investigator: _____ Date: _____
 Organization: _____
 Requestor: _____ Phone: ----- Fax: -----
 E-mail: _____ Service Code #:-----

S.#	No. of Samples	Dye Combination	Expected Size Range of DNA Fragments

Instructions:

- Fluorescent dye Combinations which can be used
 (A)- VIC, FAM-6, NED, PET (B) - FAM-6, HEX, NED, ROX
 (C)- HEX, FAM-6, NED, PET (D) - ROX, TET, NED, FAM-6
- Inquire before you use some other combinations of dyes in your multiplex samples
- Use gel electrophoresis to check amplification prior to send the samples to the facility.
- Samples can also be accepted through HEC program "Access to Scientific Instrumentation".
- Results can be received on the same day if delivered before 9.00 AM.
- Results will be provided in the form of soft copies.
- You can use Peak Scanner Software from ABI to view the files. Go to the link http://marketing.appliedbiosystems.com/mk/get/PS1_login for downloading the software.

It is certified that there is no biological hazardous material in the samples

Signature &
Office Seal

CEMB Use Only

Approval:

Invoice #:-----	Date Rec'd: -----	Rxn Date:-----	Size Std. Used:-----
GA ID:-----	Run Number:-----	Run Date:-----	Results Delivery Date: -----

*For any query please contact at:

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