



CCMB CENTRE FOR CELLULAR & MOLECULAR BIOLOGY

Please send this form along with your samples to the below address:

C307, Automated DNA Sequencing Lab,
CSIR-Centre for Cellular & Molecular Biology
Habsiguda, Uppal Road, Hyderabad – 500007

NAME	
INSTITUTE/UNIVERSITY/COMPANY	
INVOICE ADDRESS	
EMAIL	
CONTACT NO	



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Ordering Information

Sample Requirements

Plasmids:

- Plasmids must be purified.
- Minimum template conc. should be 100 ng/ul and minimum volume should be 10ul.
- Provide more DNA for every additional reaction.

PCR Products:

- 10ul of 20-50ng/ul for PCR products<500bp or 10ul of 50-100ng/ul for PCR products>500bp
- Purified or Unpurified PCR products are accepted.
- Provide more Samples for every additional reaction.
- Must enclose the gel photo of the samples with a size marker.

Primer:

- Primer conc. should be 10pmol/ul, and minimum volume of 10 ul.
- Provide more primer for every additional reaction.
- Enclose the sequence of your specific/non standard primers.

Special Instructions:

- Please submit samples in 1.5ml micro centrifuge tubes.
- Please do not use Tris EDTA buffer for eluting/dissolving your samples. Use only Sterile water to elute the samples for sequencing.
- DNA concentration measured by ☐OD260 ☐Gel estimation
- Please indicate DNA purification method (Make of Kit & Kit Name).....
- Please indicate if your samples have high GC content, repeats.....

Send a picture of the samples run on a quantitative agarose gel along with your samples if your samples are not quantified by UV spec.

NOTE: DNA samples and primers will be stored at our facility for one month.

Services Offered: Plasmid/PCR Sequencing

Ready to Run - Sequencing Services /Genotyping Services



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Service Required:

Type of Sample submitted:

No. Of Samples:

No. Of Primers:

PCR product purification required:

No	Sample name	Amount of DNA ng/ul	Insert / Product length [kb]	Vector primer or specific primer*		Conc. of enclosed primer
				Forward	Reverse	
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