

PLASMID DNA PREPARATION SERVICES



PLASMID DNA PREPARATION

Plasmid DNA Preparation service are critical factors for any plasmid purification procedure. Our Plasmid DNA Preparation teams provide high quality plasmid with reliable, microgram to milligram range. We provide our best for a reliable and satisfying experience for our customers.



OUR SERVICES

Our experienced scientists are committed to deliver large and small scale sequencing projects.

- **Flexible Plasmid Preparation**
- **Extremely low levels of endotoxin**
- **Cost Effective & Quality Assured**
- **Flexible sample formats**

SCALE	CULTURE VOLUME	Yield
Mini Prep	5 to 10 ml	1.5 ug to 5 ug
Midi Prep	50 to 100 ml	15 ug to 50 ug
Maxi Prep	100 to 250 ml	100 ug to 500 ug
Mega Prep	500 ml to 2.5 L	500 ug to 2.5 mg

PLASMID SERVICE APPLICATIONS :

We undertake the whole project for plasmid preparation services . We follow the standard protocols for different arrays for plasmid preparation :

- **PCR & Sequencing**
- **Molecular Cloning**
- **Mutagenesis & Library Construction**
- **Hybridisation & Labelling**
- **Immunisation studies**
- **Preclinical studies**

When requesting a quote for the plasmid DNA preparation services, please specify:

- **Quantity of plasmid DNA :** Starting anywhere from 10 µg to 10 mg (high-copy)
- **Storage condition:** water, TE buffer or dry
- **Quality grade:** Research Grade or Transfection Grade

SAMPLE SUBMISSION FORM

CUSTOMER INFORMATION

Name :

Address :

Phone :

E.mail :

SAMPLE INFORMATION

#	Analysis Required	Sample Information	No. of Samples	MSDS
				Y/N

ANALYSIS INSTRUCTION

AUTHORIZATION SIGNATURE

DATE

For Office Use Only	Comment	
Received By		Date
Forwarded to		Date

MSDS QUESTIONNAIRE

Description of Sample(s):	
Material Composition/List of Ingredients?	
Is License required to handle sample?	
Is the sample a Biological Agent?	
Is Sample Radioactive?	
Physical Characteristics?	
Hazard/Transportation Labels?	
Does your Institution specify any specific Personal Protective Equipment (PPE) to your staff for handling sample(s)?	
Does your company specify any specific Sample Containment?	
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OTHER INSTRUCTION