

# CDMO Service Platform Plasmids and mRNA

- Purification yield: 30-60%
- Production cycle: 3-4 days/batch
- Scope of application: LVV, AVV, RNA, cDNA

## Cell Bank Construction

## Stable Process

## Large-scale Production

## Quality Control and Assurance

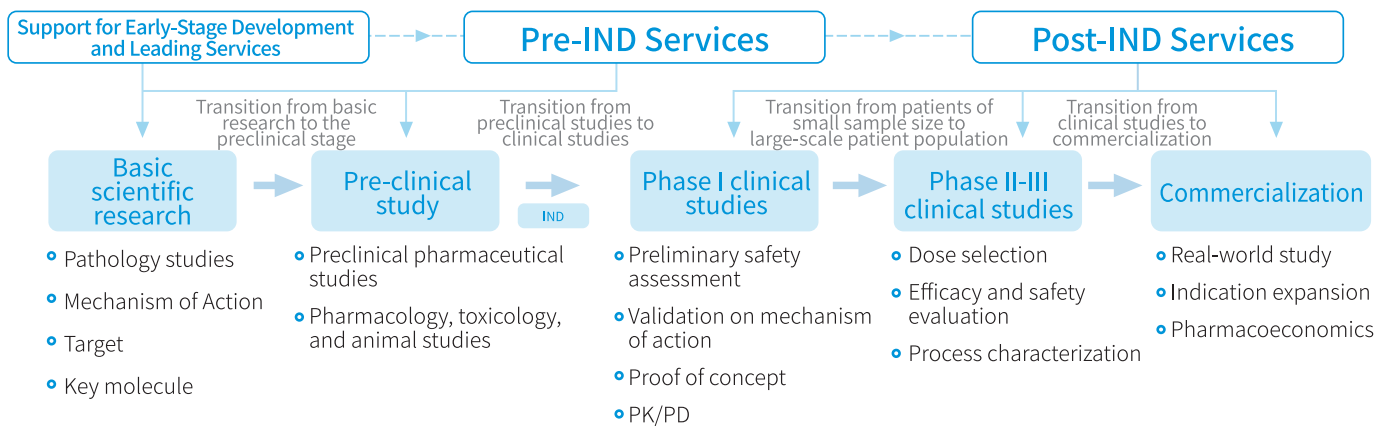
- Validation on release testing of multiple plasmid batches, ensuring data stability and reliability

- Commercially authorized cell banks with traceability
- Scale of cell bank constructed: 100-1000 vials/batch.

- Fermentation scale: 1 L-100 L, scalable up to 500 L
- Animal component-free, antibiotic-free
- Yield: 0.5-1.2 g/L
- Unique plasmid purification process, achieving high quality with low cost

## Comprehensive Solution

Research and development services for gene vectors such as plasmids, adeno-associated viruses, lentiviruses, adenoviruses, and exosome drug carriers. Services for gene function research, including cell assays, animal studies, exosome studies, testing services, etc.



## Specification



Email: [CDMO@3sbio.com](mailto:CDMO@3sbio.com) Tel: 0769-86086333

Add: No. 7, Information Road, Songshan Lake Park, Dongguan City, Guangdong Province



For more information



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