

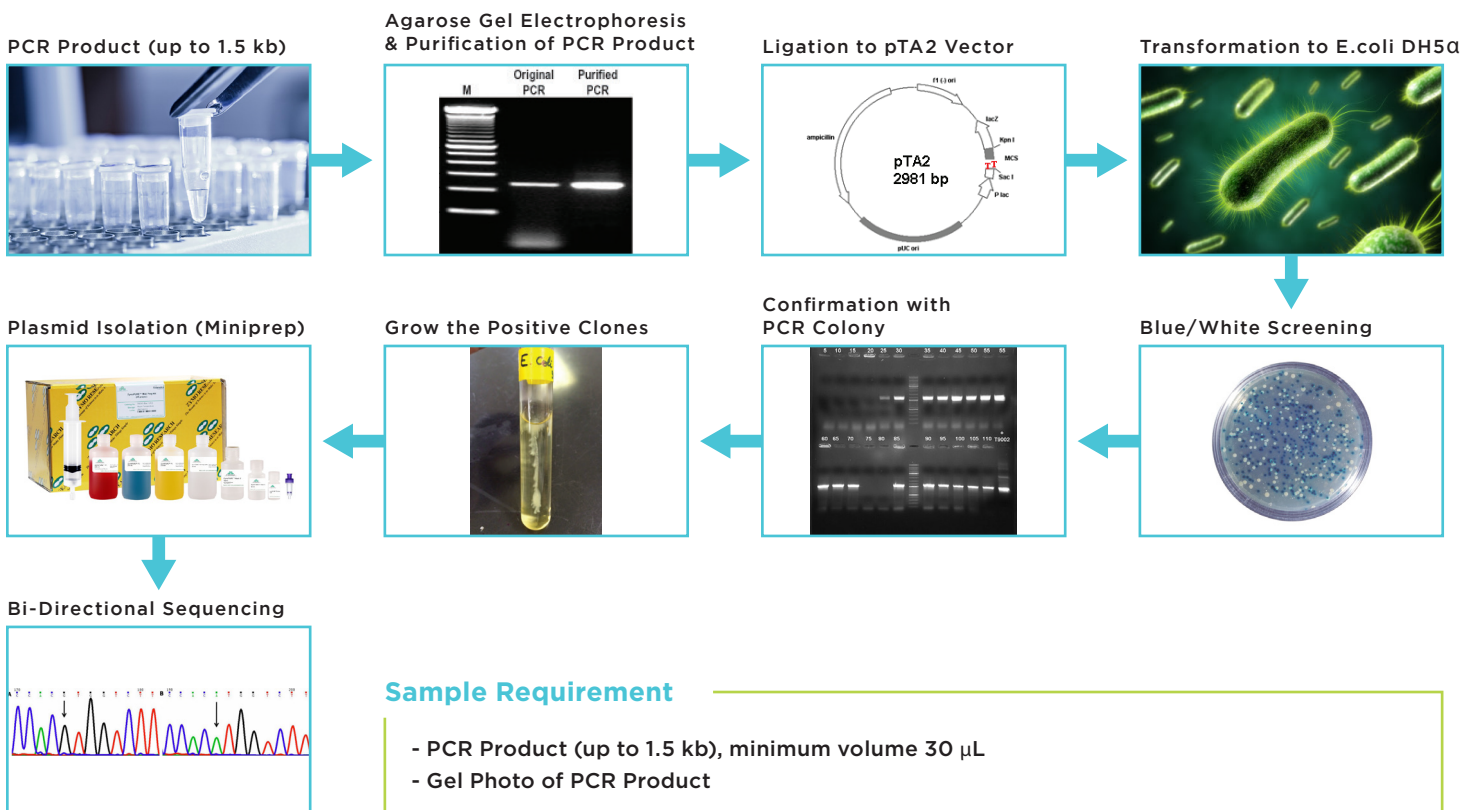
PCR PRODUCT CLONING SERVICES

Clone Your Moment with Genetika Lab

What is PCR Product Cloning?

PCR Product Cloning is a set of experimental methods which are used to insert recombinant DNA into a vector. Vector is a carrier of DNA molecules that will replicate recombinant DNA fragments in host organisms.

How Does It Work?



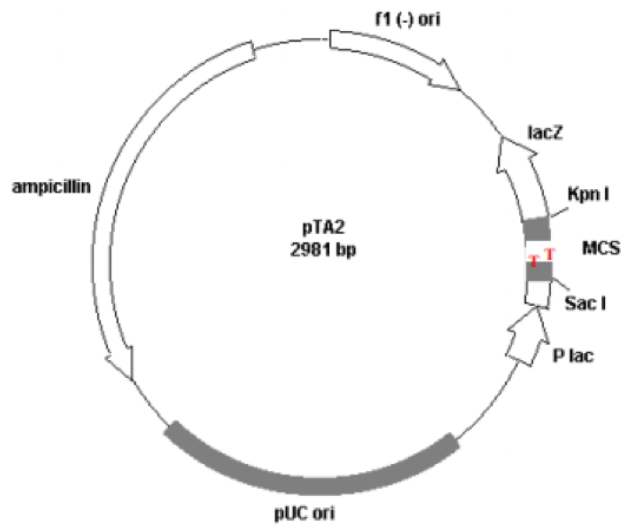
What Will You Get From Genetika Molecular Biology Services (GMS)?

- Agarose Gel Electrophoresis Photo
- PCR Colony Gel Electrophoresis Photo
- Sequencing results
- Glycerol stock (optional)
- Information of the kits used for cloning
- Turnaround time: 14-24 days

What are The Advantages?

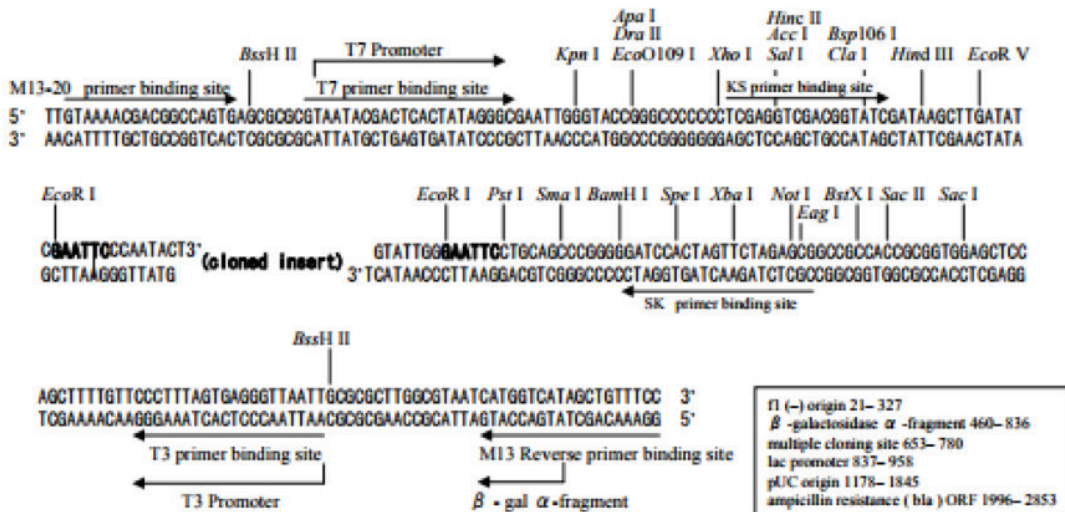
- Simple
- Fast and Accurate Results

1. Map of pTA2 Vector



*The vector generates blue E. coli colonies on X-gal/(IPTG) plates in case of no inserts.

2. DNA sequence around the multi-cloning site of pTA2 Vector.



**Genetika Lab is a trusted service provider lab
that can bring you authentic results with fast turnaround time.
Genetika Lab is your trusted partner for your molecular biology research.**

Contact Us Now!



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