LIFE TECHNOLOGIES - DNA Sequencing Format

Customer name		**Special billing instructions**	
Order date		**Special Remarks**	
PO#		**Sequence primers-provided/ to be synthesised**	
Email -for results		**Sequence request-single / double direction**	

Serial #	**Sample id# / name etc**	**Sequence Primer id#**	**Seqeuence Primer name/chain etc**	**"Details" covering -sample size; type, conc; purity or any other important information**

List Sequence Primer ids# to be synthesized :

Sample Type: bacteria, plasmid or Polymerase Chain Reaction (PCR).		Pl provide info in the details column above
Sample Requirement:		
bacteria: resist antibiotic; requisite details; sequence primer etc		Pl provide info in the details column above
plasmid: 100ng/ul or higher, 20ul, plasmid name or sequence primer		Pl provide info in the details column above
PCR: purified or non purified:		
Purified PCR sample: 30 ng/ul or higher, 10-20ul		Pl provide info in the details column above
Non Purified PCR sample: 30 ng/ul or higher, 50ul		Pl provide info in the details column above
Sequence request: single direction, double direction		Pl provide info also in the details column above
We provide the following primers free of charges.		

M13-47•M13-48•T7•T7 Terminator•T3•Sp6•pGEX5'•pGEX3'•BGH rev.•pGL3+-•5'AOX•3'AOX 5'AD,3'AD, PQE30+-•PT5•M13-20•M13-26•-96III•PBV220+-•PEGFPN5,N3•PEGFPC3•C5•PCMV5-F•R•a-FACTOR•S-TAG, Pact2F/R,1492R,27F,CMV,U6 promoter primers are provided. **Other primers must be provided with samples(> 5 pMoles) or offer the sequence to synthesize.**

TERMS

Samples not stable at Room temperatures cannot be serviced nor we are responsible in any manner.

Impure samples that fail to resolve any results shall also be charged. Hence pl offer pure samples only; alternatively you can avail our purification services on charge basis

Failure to resolve the sample due to Inadequate qty of sample/primer or for any wrong primer design shall also need to be paid by customer

Please do not leave any column of this form or information blank.