Phusion High-Fidelity DNA Polymerase
- High fidelity (52X Taq)
- Fast PCR due to short extension times (15-30 s/kb)
- Robust performance, minimal optimization needed
- High yields of PCR products with minimal enzyme amount

Anza™ Restriction Enzyme Cloning System
- One buffer for all restriction enzymes
- One digestion protocol for all DNA types
- Complete digestion in 15 minutes
- Overnight digestion without star activity

Nucleic Acid extraction Kits
- DNA/RNA extraction Kits,
- e.g. Gel, PCR, Maxi-prep, RNA

Western workflow reagent
- PageRuler™ protein ladder
- Protein Concentrator
- SuperSignal Western Chemiluminescent Substrate
- Stripping Buffer
- RIPA buffer
- NE-PER™ Nuclear and Cytoplasmic Extraction Reagent

PCR Reagents
- Platinum™ Green Hot Start PCR Master Mix
- dNTP sets
- Invitrogen DNA ladders

More Promotion are Coming, Keep Up with our Latest News
For more detail, please visit
http://www.med.hku.hk/corefac/bioreagent.htm