





1st BASE's DNA Barcoding Kits were designed to amplify conserved region of bacterial 16s rRNA gene and fungal ITS gene respectively for Sanger sequencing. It comes with the option to enable crude nucleic acid extraction using high salt solution-based extraction method within **30 minutes** or overnight incubation.

	Product No.	Product Description	Size
	KIT-1100-50	Bacterial DNA Barcoding Kit	50 Preps
	KIT-1110-50	Bacterial DNA Barcoding PCR Kit	50 Preps
	KIT-1200-50	Fungal DNA Barcoding Kit	50 Preps
Ī	KIT-1210-50	Fungal DNA Barcoding PCR Kit	50 Preps









DNA Barcoding Workflow



Examples: Acinetobater, Bacillus & etc



Example: Polyporales, Talaromyce & etc



