

Lot 8 Lab Equipment Specifications

No.	Item	Specifications
၁။	Gel Documentation System	GP – 07LED, Germany ✓ Wavelength of 470 nm – 520 nm without damaging nucleic acids, enabling the detection of all common green and red DNA dyes. ✓ Camera type Canon 250D, 24 MPixel (Resolution: 6000x4000), APS-C Sensor DIGIC 8 Processor, WiFi enabled ✓ Image Sensor APS-C sized CMOS Sensor ✓ Resolution/Image Size 6000 x 4000 pixel (24 MPixel) ✓ Bit Output Format 8-bit ✓ Aperture F/4-5.6 ✓ Lens 18-55 mm zoom Lens, manual ✓ Exposure time 0.00025 to 30 seconds ✓ Filter Amber Filter for the lens Included Acer Core i3 Laptop computer