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End Application:

Computerized medical laboratory geno/dna equipment

Usage Design:

Laboratory

Product Name:

3730 dna analyzer

Component Breakdown Within Each Test Kit:

Capillaries 48; instrument 1

Special Features:

Gold standard in medium-to-high throughput genetic analysis; used for dna fragment analysis such as imicrosatellites, aflp, snp analysis, mutation detection and traditional dna sequencing; upgradeable to 96 capillaries; enhanced optical design, signal-to-noise rationo and a more uniform signal profile across the array-genotyping

Supplementary Features:

Integrated data analysis too-data collection v3.0 supplied; sequencing analysis v5.2 using kb basecaller; seqscape v2.5 for variant seqr resequencing system; genemapper v3.7 configurable, automated allele calling includes snplex data analysis

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A510v0