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**End Application:**

Hitachi fmbio fluorescence imaging systems and abi prism 377 dna sequencer; abi prism 373 dna sequencer and abi prism 310 genetic analyzer

**Product Name:**

F13a01, fesfps, f13b, lpl multiplex, fluorescein

**Special Features:**

Fluorescent primer pairs and allelic ladders are light sensitive; therefore, minimize light exposure

**Functional Description:**

Allow fluorescent detection; has an excitation at 488 nm and a light emission at 532 nm; provides all the materials required to amplify str regions of purified genomic dna except taq dna polymerase; produces fluorescein-labeled fragments representing alleles from the template dna

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No