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**End Application:**

Laboratory dna extraction

**Usage Design:**

Dna extractions from a wide variety of sample types to include blood, tissues, cells, bacteria, swabs and blood spots

**Test Capability Quantity:**

250

**Product Name:**

Purelink genomic dna mini kit

**Test Media:**

Blood

**Component Breakdown Within Each Test Kit:**

Genomic spin columns; collection tubes; digestions buffer; lysis/binding buffer; wash buffers; elution buffer; proteinase k, rnase a, and the manual

**Special Features:**

Store contents at room temperature; guaranteed stable for one year when properly stored

**Supplementary Features:**

Downstream application-pcr, sequencing, southern blotting; isolation technology-silica spin column; prep scale-100ul-1ml blood sample (medium scale); product size-250 preps; sample type (general)-tissue, bacteria, blood, cells

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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