MBT098-20µg Klebsiella pneumoniae Genomic DNA

HiMedia’s Klebsiella pneumoniae Genomic DNA is an ultrapure DNA extracted from *Klebsiella pneumoniae*. It is used as positive control in *in vitro* diagnostics techniques based on nucleic acid amplification. The vial contains up to 20µg of the purified DNA.

Upon receipt, the product should be stored at -70°C for long-term storage. When using the product, it is recommended that the DNA should be stored in aliquots at -20°C. The product is stable for up to 30 months.

**Quality Control:**
Functionally tested in amplification.

![Lane M 1 2](image)

Lane 1: DNA purified from *Klebsiella pneumoniae*
Lane 2: 16S rRNA PCR product of the purified *K. pneumoniae* DNA

**Technical Assistance**
At HiMedia’s, we pride ourselves on the quality and availability of our technical support. For any kind of technical assistance, mail at mb@himedialabs.com.

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