



Innuscreen

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Technology

# innuPREP Beer Bacteria DNA Kit - PP Mini

The innuPREP Beer Bacteria DNA Kit – PP Mini has been developed for the automated extraction of bacterial DNA from beer samples, turbid liquids and bacteria shaking cultures.

The kit utilizes a patented DNA extraction technology that integrates an initial, highly efficient homogenization step. Specially formulated buffers allow the isolation of high-quality DNA, that is free from PCR inhibitors. This approach ensures the recovery of pure DNA, even from challenging samples such as turbid or dark beers.

For processing larger sample volumes (> 50 ml) the volume should be reduced to 20 ml using the innuPREP TCT Target Concentration Kit Beer (845-TC-0030010/50).

**Product Name:** innuPREP Beer Bacteria DNA Kit - PP Mini

## Product details

**Low Throughput Device:** PurePrep Mini

**Extract:** DNA

**Sample type/Starting material:** Beer & Shaking Culture

**Specifications:**  
**Starting material**

- Dissolved & concentrated beer sample after processing with the innuPREP TCT Target Concentration Kit Beer (845-TC-0030010/50) für liquids > 50 ml
- Unprocessed beer (up to 50 ml)
- Shaking culture (up to 50 ml)
- Filtrated beer (up to 50 ml) with a 45 µm filter (ø 47mm)

**Average yield**

Depending on sample quality/quantity

### Extraction time

40 min

### The online shop

Preis: € 35.00

Inhalt: 16 reactions

Please select packing

16 reactions ▼