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# PME Sewage Water Enrichment tool

The PME Sewage Water Enrichment Tool is based on a new technology, called: PME – Polymer Mediated Enrichment. The procedure starts with capturing of cells and cell-free DNA from a large amount of liquid sample by a special polymer.

The next step is the centrifugation of captured cells and DNA. Subsequently, the pellet can be dissolved directly in a lysis buffer of the kit used for DNA/RNA isolation.

**Product Name:** 845-IR-0011050

## Product details

**Extract:** DNA

**Reactions:** 10 / 50 / 100 / 250 (either or)

**Sample type/Starting material:** Sewage Water

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

20 ml Sewage Water

**Preparation time**

Approximately 30-60 minutes

## The online shop

Preis: € 157.50

Inhalt: 50 reactions