Innuscreen
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Sensor
Technology



The innuPREP PCRpure Kit provides an extremely fast, simple and highly efficient method for purifying amplification products directly from PCR reaction mixtures, sequencing reaction mixtures and/or for concentrating PCR products. Purification is based on a two-step method and takes only approx. 3 minutes to complete.

The need for wash steps is eliminated, thereby reducing the overall process to binding and elution. The process makes it possible to recover amplification products ranging in size from 60 bp to 30 kb with recovery rates between 60 % to 95 % depending on the length of the amplification product. Also, elution can be performed with a very small volume of only 10 µl, which eliminates the need for specialized Mini-elute Spin Filter columns.

Product Name: 845-KS-5010010

Product details

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

Sample type/Starting material: PCR reactions

Specifications:

Starting material

PCR reaction mixtures (up to 50 µl)

Fragment lengths

>60 bp - 30 kb

Extraction time

Approx. 3 minutes

Based on a fast, 2-step process

Binding capacity

Column binding capacity: > 20 µg

Average rate of recovery

Approx. 60 – 95 %, depending fragment length

The online shop

Price: € 21.00

Content: 10 reactions

Please select packing 10 reactions ▼