

FastGene® CapEasy

Features

- Increases efficiency of the daily lab work
- Dor 8-strip or 12-strip PCR tubes with cap strips
- Number of wells: 12
- Autoclavable

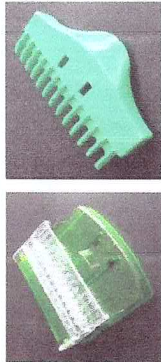


Fig. 1

Fig. 2



Fig. 3

Package Contents

- CapEasy body (Fig. 1)
- CapEasy comb (Fig. 2)
- CapEasy v2.0 comb (Fig. 3)

Our recommended PCR tubes models

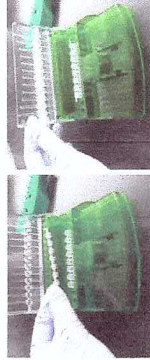
- FG-016FC: FastGene 8-strip PCR tubes (0.2 ml) with flat cap strips
- FG-016DC: FastGene 8-strip PCR tubes (0.2 ml) with domed cap strips
- FG-028: FastGene 8-strip PCR tubes (0.2 ml) combined with FG-008FC and/or FG-008DC
- FG-017FC: FastGene 8-strip PCR tubes (0.1 ml) with flat cap strips
- FG-018: FastGene 8-strip PCR tubes (0.1 ml) combined with FG-008FCP

Contact information

For more detailed product information, contact details, questions, or trouble shooting please visit our website www.nippongene.net/us_en/.

Instruction

1.) Place the 8-strip tubes first into wells of the CapEasy body and set the cap strips on the top of the 8-strip tubes. It is not necessary to fix the cap strip tightly but place it into correct position.



2.) Lower the lid of the body and press it with a uniformly disturbed force along its top. That's it.



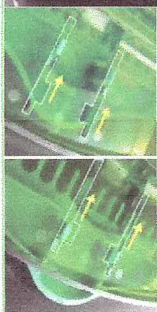
<When used as capper>

<When used as decapper>

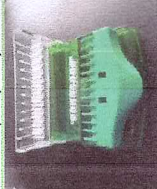
1.) Open the lid of the CapEasy body and insert the CapEasy comb into the slides.



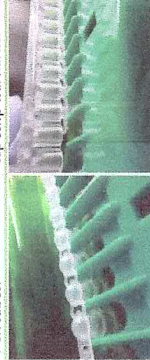
2.) Slide the CapEasy comb forward along the slides. The picture describes how it looks from underneath.



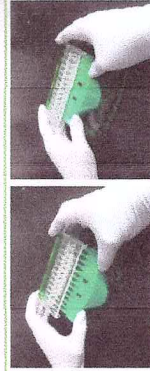
3.) Set the closed 8-strip PCR tubes into the wells of the CapEasy body.



4.) Move the CapEasy comb gently forward till it touches the 8-strip PCR tubes.



5.) Close the lid of the CapEasy body lightly in order to prevent that the cap strip will hurtle.



7.) Open the lid.



8.) Remove the cap strip.

