

## Disinfection Unit for PinPrick Stimulators

### Instructions for Use

For easy and safe disinfection of the PinPrick stimulators we offer a disinfection unit. The glass jar can be filled with a standard disinfectant for medical products. The PinPrick holder ensures dipping of the pins into the disinfectant.

The holder is designed in that way that it can be easily put on the glass jar. It provides space for all seven stimulators of a PinPrick set. The weight of the holder guarantees a stable condition of the jar.

#### Disinfectant

After removal of the holder the glass jar can be filled with a disinfectant up to a height of about 3 cm. The disinfectant should be characterized by a good disinfection power, but most notably it should be not corrosive and should not affect the thin needles. The pH value of the solution should be between pH 6-8. Amongst others the following disinfectants fulfill these requirements: Deconex 53plus (Borer), Gigasept Instru AF (Schülke), Korsolex Basic (Bode Chemie).

Please refer to the data sheet of the respective disinfectant to find out the required time and dose to take effect.

#### Insertion of the stimulators

For disinfection of the stimulators please insert them vertically with the needles in outward position and ensure to pass the middle of the aperture. Please take care not to bend the needle tips during the insertion.

After disinfection please pull out the stimulators vertically up to that point that the needles can not be bend in the apertures. Sliding of the needles at the edges can cause a damage.



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