

### **1. Cleaning of Housing**

- (1) Use a slightly moistened cloth.
- (2) Soap can be employed.
- (3) No liquids or corrosive agents.
- (4) Avoid direct spraying on the equipment.

Note: Although housing is a part of device, which does not request high level disinfection, however we also suggest to apply some 70% alcohol pad for cleaning basing on the real product situation by user consideration.

### **2. Cleaning and Disinfection of Prism**

- (1) Remove prism carefully from holder;
- (2) Clean: Rinse for 30 to 60 seconds in running water (tap water), then wipe prisms clean with clean soft cloth, to ensure tonometer prism is physically clean;
- (3) Disinfect: Immerse the tonometer prism into 3 % Hydrogen Peroxide aqueous solution for 10 minutes.
- (4) Rinse: Wash the prism by running high-purity water (distilled water);
- (5) Dry: Wipe with clean soft cloth to dry;
- (6) Place into clean and dry container, ready for use.

The step (2) to (5) should be repeated each time before use, the temperature of disinfectant is suggested to be at 20°C.

Note: the cleaning and disinfection of prism is very important before operation. Please do not use unclean hand or others, contaminate the cleaned prism indirectly, especially for the part of prism, which will touch the cornea for measurement.