

# Cleaning Instructions: Upper Limb Myo Products

The following information includes cleaning instructions copied directly from our IFUs for bebionic, Michelangelo, and MyoBock products. For detailed instructions, please review the complete IFU for your device.

## bebionic hand

### Cleaning and care:

1. Switch off the product before cleaning
2. Clean the product with a damp cloth and mild soap when needed. Make sure that no liquids get into the product and product components
3. Dry the product with a lint-free cloth and allow it to air dry fully.

**NOTICE:** The hand can be cleaned three times per day on average. When using a prosthetic glove, note the cleaning information in the instructions for use for the prosthetic glove.

**NOTICE:** Use of quick dry disinfectants (for example, Clorox quick-wipes) can also be used. However, please note that use of these types of disinfectants may result in loss of certain coloring on the bebionic hand:

- Orange / White / Black of the “Ottobock” or “bebionic” logos may fade over time with frequent disinfectant use
- Main color of hand (white or black) will not come off

## bebionic gloves

### Cleaning:

**NOTICE:** Non-compliance with cleaning instructions may cause damage to product and permanent soiling due to use of improper cleaning agents

- Only clean the product according to the cleaning instructions provided in the instructions for use.  
NOTICE: Penetration of moisture may cause loss of or limited functionality of the prosthesis
- Make sure that no water gets into the prosthesis while cleaning the glove. Since the glove is not firmly secured to the socket, it is possible for water to get into the prosthesis.
- Materials required: warm water, soap, cloth, lint-free cloth
  1. Wipe clean using warm water, soap and a cloth
  2. Wipe off soap residue with a separate damp cloth.
  3. Dry the product with a lint-free cloth and allow it to air dry fully.

## Axon-Bus (Michelangelo)

**NOTICE:** Avoid use of acetone, petrol or similar solvents to prevent damage or fracture due to embrittlement of the plastic by these solutions

- Clean the Axon-Bus prosthetic system with a damp cloth and mild soap only
- Use only the following products for cleaning/disinfecting the inner socket:
  - o Cleaning: 453H10=1 Ottobock DermaClean
  - o Disinfection: 453H16 Ottobock DermaDesinfect

## Axon Gloves (Michelangelo):

**Axon Gloves are available in two different materials: PVC or Silicone.**

**NOTICE:** PVC is a more durable material than silicone. However, it is more susceptible to soiling and is more difficult to clean in comparison to silicone

**NOTICE:** If your Axon glove is made of PVC, please refer to the “Cosmetic Gloves - General” cleaning summary below. Silicone is more stain resistant and easier to clean than PVC. However, if dyes have been absorbed by the silicone, cleaning is no longer possible. Oils and solvents found in paints can cause the silicone to swell and permeate the silicone. If your Axon Glove is made of silicone, please refer to the “bebionic gloves cleaning summary” above.

## Cosmetic Gloves- General

**NOTICE:** Non-compliance with cleaning instructions may result in damage to the product and permanent soiling due to use of improper cleaning agents

- Only clean the product according to the cleaning instructions provided in the instructions for use.

### Light soiling:

- Materials required: warm water, soap, cloth, lint-free cloth
  - 1) Wipe clean using warm water, soap and a cloth
  - 2) Wipe off soap residue with a separate damp cloth
  - 3) Dry the product with a lint-free cloth and allow it to air dry fully

### Heavy soiling:

- Materials required: 640F12 Special Cleaner, 640F13 Pump Sprayer, clean, undyed cloth (e.g. cellulose, linen), water, lint-free cloth
- **NOTICE!** Clean the product promptly to avoid heavy dirt from permanently contaminating the material.
  - 1) Spray the special cleaner onto the soiled area of the product and leave to take effect for a short time
  - 2) Wipe off the dirt from the product with a clean, undyed cloth using light pressure
  - 3) Wipe off soap residue and any remaining dirt with a separate damp cloth
  - 4) Dry the product with a lint-free cloth and allow it to air dry fully

## Basic Myo (SensorHand, VariPlus Speed, DMC, Greifer, and Electrohand 2000)

### Cleaning and Care:

- Clean the product with a damp, soft cloth and mild soap (e.g. Ottobock 453H10=1 Derma Clean) when needed.
- Ensure that no liquid penetrates into the system components. Then, dry the prosthesis component with a soft cloth