

## Cleaning Recommendations for myoMOTION Straps & Sensors

It is important to regularly clean your myoMOTION straps sensors to insure top performance and sanitization. The materials used to make these products vary and in some case each product has specific cleaning requirements. Below are some tips and a list of authorized chemicals that can be used when cleaning your myoMOTION system.

### Sensors

Using a paper or cloth towel, wipe down the sensor with any chemical that does not affect polycarbonate plastics. Please note that bleach is listed under NON-RESISTANT below.

### Straps

Machine wash with cold water on the delicate cycle and light soap. DO NOT use bleach. Please DO NOT use a heated dryer. Hang dry only. The straps can also be dry cleaned.

### List of Polycarbonate Resistant and Non-Resistant Cleaning Agents

**Chemical Resistance of Polycarbonate @ 73° F** - The list below indicates the resistance of polycarbonate to chemicals and various products. Resistance can be effected by the chemicals concentration, duration of exposure, degree of pressure and temperature at time of contact.

#### **RESISTANT**

Carbon Dioxide, moist  
Citric Acid 10%  
Ethyl Alcohol, 98% pure  
Hydrochloric Acid 20%  
Kerosene  
Ozone  
Propane Gas  
Sulfuric Acid, 50%  
Ajax Cleanser  
Laundry Soap  
Soft Soap  
Automatic Switch Grease  
Silicone Oils  
Fish Oil  
Paraffin  
Silicone Fluid  
Gypsum  
Insulating Tape  
Putty  
Rubber  
Cement  
Floor Polish  
Natural Rubber  
Ocean Water

#### **CONDITIONALLY RESISTANT**

Isopropyl Alcohol  
Petroleum  
Sulphur Dioxide  
Diesel Oil  
Heating Oil  
Jet Fuel (JP4)  
Turpentine  
Varnish  
All Purpose Glue  
Battery Acid

#### **NON-RESISTANT**

Acetone  
Ammonia  
Brake Fluid  
Drilling Oil