

Caution

Read “Statement of Intended Use” on our website or in “Getting Started with PowerLab” before use.

Application

The MLA015 Alga Chamber is ideal for conducting experiments investigating the properties of:

- voltage-gated channels
- cell excitability
- absolute and relative refractory periods

Cleaning and Care

- The alga chamber can be immersed and should be washed with warm water and rinsed with deionized water after use.
- Dry thoroughly
- Avoid cleaning with organic solvents.
- Do not immerse any of the cables.

Specifications

Number of chambers	3
Number of electrodes:	2
Electrode material:	Medical grade stainless steel
Holder Material:	Clear perspex

All specifications were tested at the time of printing and are subject to change.

Ordering Information:

MLA015 Alga Chamber

For use with:

MLA270 Stimulator Cable (BNC to Micro-Hooks)

MLA250 Stimulator Cable (BNC to Alligator clips)