



Product Code . ILS-EAC-11809

Deluxe Electrolysis Apparatus

Description

Since it is equipped with built-in platinized titanium electrodes which have high acid and corrosion resistance, there is no need to change electrodes when conducting electrolysis experiments with various other solutions including NaOH(aq), HCL(aq) or NaCL(aq).

A simple and safe electrolysis apparatus that is used to make Hydrogen and Oxygen gas by passing DC current through water.

This unique feature adds a significant level of added safety in the classroom especially when compared to any open-style reactor - ideal for student use.

Our Deluxe Electrolysis apparatus also features a safety-closed tank for the electrolyte that can easily be filled, refilled, emptied or replaced.

Instruction Manual is included.

Safety-enclosed container for electrolyte

Built-in platinized titanium electrodes

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Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com
 www.indianlabsuppliers.com