

Product Name : Ion Exchange Unit	Product Code : NLAB-TECHNICALAB22004
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Description :

Ion Exchange Unit

Technical Specification :

Ion Exchange Unit is used to exchange the ions. The transfer of ions occurs between two electrolytes or between an electrolyte solution and a complex. Ion exchange refers to purification, separation, and decontamination of aqueous. Applications of Ion Exchange:

- Food & beverage,
- Hydrometallurgy,
- Metals finishing,
- Chemical & petrochemical,
- Pharmaceutical
- Sugar & sweeteners,
- Ground & potable water,
- Nuclear,
- Softening & industrial water,
- Semiconductor,
- Power

Demonstration Capabilities

- The exchange capacities of different resin materials
- Water softening using a cationic resin
- Regeneration efficiency of a softening system
- Demineralisation using two-bed exchange
- Regeneration efficiency of a cationic and anionic resin

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