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Submarine Gel Electrophoresis, Student Mechanism

Product Image



Description

Submarine Electrophoresis in agarose gels is the most efficient way to separate nucleic acids (DNA/RNA) fragments. In this mechanism the entire gel is submerged below the surface of the buffer. This mechanism answers the demands for small. This economy model minimized the cost of buffer. This elementary unit with fixed platinum electrode assembly consists of perforated lid for vapors, gel trays 5x7 cm(2 nos.), 10x7cm., 8 well comb 1.5mm(2 nos.), 3 well comb 3.0mm, comb stand connecting cord & instruction manual.

Particulars

Catalog No.

Submarine Gel Electrophoresis, Student Mechanism

JA20700

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.