



**CENTRE FOR ADVANCED CANCER RESEARCH (CACR)  
DEPARTMENT OF BIOCHEMISTRY  
UNIVERSITY OF KERALA, INDIA**

**Dr. JANEESH P.A., M.Sc., MPhil., Ph.D.  
DIRECTOR, CACR**

**KARIAVATTOM- 695 581  
THIRUVANANTHAPURAM  
KERALA, INDIA  
Mob: +91-9746318631**

**Email: [janeeshbiochemistry@keralauniversity.ac.in](mailto:janeeshbiochemistry@keralauniversity.ac.in)**

**CACR/BCH/WBSTS/01/2024**

**16/01/2024**

**TENDER NOTICE**

Sealed competitive tenders are invited from competent vendors/suppliers within Kerala for the supply of  
WESTERN BLOTTING SEMI-DRY TRANSFER SYSTEM

**WESTERN BLOTTING SEMI-DRY TRANSFER SYSTEM - Unit – 1 no.**

<b>Item Name &amp; Technical Specifications</b>
<p><b>WESTERN BLOTTING SEMI-DRY TRANSFER SYSTEM</b></p> <ol style="list-style-type: none"><li>1. Efficient - High transfer efficiency with a broad range of protein sizes compared to conventional semi-dry or wet (tank) transfer methods.</li><li>2. Fast – 5 to 12-minute transfer when used with Blotter select transfer stacks or power blotter 1- step transfer buffer.</li><li>3. Integrated power supply- Seamless operation between control unit and cassette; no need for external power supply.</li><li>4. Easy touch programming – convenient pre-programmed transfer methods or create, save, and run customized transfer methods.</li><li>5. Flexible- Simultaneous transfer of 1 to 2 mini size or 1 midi size gel using the blotter, Cassette.</li><li>6. Versatile – Compatible with r blotter select transfer stacks and pierce 1- step transfer buffer for rapid blotting.</li></ol>

7. Blotter station- Blotter Cassette, Blotter select Transfer stacks, nitrocellulose, regular size, Blotter pre-cut membranes and filters, nitrocellulose regular size, blotter 1-step transfer buffer.
8. 3 Year warranty and AMC for two more years


**WARRANTY:**

Not less than 3-year full warranty includes free replacement of any damage part during this period and AMC for two more years.

For more details, please log on to [www.keralauniversity.ac.in](http://www.keralauniversity.ac.in). Last date for the receipt of tenders is 04.30 P.M. on 25.01.2024. Tender forms can be downloaded from the University web site [www.keralauniversity.ac.in](http://www.keralauniversity.ac.in).

The cost of the tender form **Rs.1062/-** (Rupees Four hundred and Seventy two only) (i.e. Rs.900 + 18% GST) and the Earnest Money Deposit of **Rs.4500/-** (Rupees Four thousand five hundred only) should be remitted by way of Demand Draft issued from a nationalized/scheduled bank, drawn in favour of The Finance Officer, University of Kerala, payable at State Bank of India, Kerala University Office Campus Branch (SBIN0070292). The tender documents, along with separate DD towards the cost of the tender form and the EMD should be submitted/sent to **Dr. JANEESH P.A, Director, Centre for Advanced Cancer Research (CACR), Department of Biochemistry, University of Kerala. Cheques will not be accepted.**

The rate quoted should be inclusive of all charges such as packing, forwarding, freight, loading/unloading/handling and Government duties leviable, if any. The University reserves the right to accept or reject any or all the tenders without assigning reasons whatsoever.

  
**Dr. JANEESH P.A.** M.Sc., M.Phil., Ph.D.  
Director  
Centre for Advanced Cancer Research (CACR)  
Department of Biochemistry  
University of Kerala, Kariavattom - 695 581  
India, Mob : 9746318631

