

The following equipment was purchased with the financial assistance of the Department of Biotechnology, Government of India, in the Project titled “Development of Climate-smart rice for NE India: Introgression of drought (qDTY1.1 + qDTY2.1 + qDTY3.1) and submergence (Sub1) tolerant genes/QTL into high yielding glutinous RC Maniphou-7 rice variety (*Oryza sativa* L.)” and sanction Order No. & Date: BT/PR33069/NER/95/1499/2019 dated 22.3.2021 and implemented by Dr Ngangkham Umakanta, Senior Scientist (Agril. Biotechnology) as PI from 2022 to 2024.



Thermal Cycler (make: Biorad Model No.: T100) with the cost of Rs. 314470.00 (Rupees three lakhs fourteen thousand four hundred and seventy) only and installed at the Quality Analysis Laboratory, ICAR RC for NEH Region, Manipur Centre, Lamphelpat, Manipur