

Following equipment has been purchased with the financial assistance of Department of Biotechnology. Ministry of Science & Technology. Government of India in the

Project titled "Death receptor 5 targeted lipid nanoparticles of Y-secretase inhibitor for simultaneous targeting of breast cancer cells and cancer stem cells" and implemented by Dr Hanumant Singh Rathore, PI during the period of 2021-2025

Project No. No. BT/PR24607/NER/95/772/2017, 18/01/2021

Date	Particulars of assets/instruments	Cost of the Asset	Location of the Asset	Functional status
23/02/2022	T25 Digital S22 Ultra turrax dispenser package	2,41,070	Dept. of Biotechnology, SET, Meriema campus, Kohima NU	Functional
	IKA Indent No.0009015922 C-MAG HS7 Package	59,000		Functional
	Protram UPS- CH10KS-10KVA	2,85,000		Functional
		Total = Rs. 5,85,070 + (5%GST) = Rs. 6,14,323.50		
17/02/2022	Samsung top amount freezer	53,000		Functional
		TOTAL AMOUNT = Rs. 6,67,323.50		



(Signature of Principal Investigator)

Principal Investigator
DBT Project
Department of Biotechnology
Nagaland University