


**FORM GFR - 22**  
 [ See Rule 211 (ii) (a) ]  
**REGISTER OF FIXED ASSETS**

**Name and description of the Fixed Assets**


1. Real-time qPCR machine: A machine similar to PCR but equipped with an additional module capable of monitoring the amplification of DNA in real-time. Often used for gene expression analysis.
2. Workstation is just like a high-end computer system capable of analyzing comparatively large datasets.



**Project title:** Xanthosine treatment: A novel strategy to increase milk production and mammary stem cells.

**Project no and date of sanction order:** BT/PR8352/AAQ/1/549/2013; 11/06/2014.

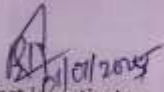
Date	Particulars of asset	Particular of supplier		Cost of Asset	Location of Asset	Photographs
		Name and address	Bill no and date			
	Real time qPCR (Make BioRad, model CFX 96 touch)	HELIX TECHNOLOGY, Gandhi Complex, Plot No-168, FF, Badheri, Sec-41D Chandigarh (UT)-160036	Bill no. <u>H7-525</u> * Date of purchase- 26/03/2015	1642500/-	Room no. 104, College of Animal Biotechnology	

13405

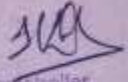
Dean   
 College of Animal Biotechnology  
 Guru Angad Dev Veterinary & Animal  
 Sciences University, Ludhiana.

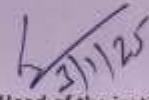
	PCR (Make BioRad)	HELIX TECHNOLOGY. Gandhi Complex, Plot No-168, FF, Badheri, Sec- 41D Chandigarh (UT)-160036	Free of cost (complimentary with real time qPCR)	0.00	Room no. 104, College of Animal Biotechnology	
1344	HP workstation (Z230, product no. D1P34AV) with HP laserjet printer (Model- Pro MFP M128fn)		Bill no. <del>1759</del> * Date of purchase- 09/03/2015	184178/-	Room no. 102, College of Animal Biotechnology (The printer is located in the office of the college)	

NOTE: The items of similar nature but having significant distinctive features (e.g. study table, office table, computer table, etc.) should be accounted for separately in stock.

  
Project investigator

**DR. RATAN KUMAR CHOUDHARY**  
Ph.D. (USA), Post-doctorate (USA)  
College of Animal Biotechnology  
Guru Angad Dev Veterinary and Animal Sciences University,  
Ludhiana-141004 Punjab, INDIA

  
Controller,  
Signature of Financial  
authority with seal  
LUDHIANA

  
Signature of Head of the institution  
College of Animal Biotechnology  
Guru Angad Dev Veterinary & Animal  
Sciences University, Ludhiana.