


Name of the Instrument- Stereo binocular microscopic

Instruments Details-

1.	Image/Photo of machine	
2	Model	LEICA S6D, Germany
3	Specification	<ol style="list-style-type: none"> 1. Stereo Zoom Microscope have two parallel beam paths and Common main objective. 2. Eyepieces with 10x magnification, field of view 20mm (minimum).Objective achromat 1.0x with working distance 89.6 mm with multiple coated optics suitable even for spectacle wearers. Focusable eyepieces are with ± 5 diopter adjustment. 3. Trinocular tube 50%/50% 4. Focus drive 300mm 5. Illumination system cold light source 8 V/ 20 or 30W, antistatic design, convection cooling with day light filter & holders. 6. High quality digital camera (5.0 mega pixel)
4.	Applications/Use	Photography for insect specimen and small plant parts
5	Contact person	Dr. Krishna Kant E-mail: kkgupta3@rediffmail.com Phone : 0145-2684434
6	User Charges - GST at the rate of 18% extra	

Charges include GST				
Charges	Industry	University	National Lab/R&D's	
	Rs. 2000	Rs. 1000	Rs.1000	Per Sample

Kindly include this note in your requesting letter exactly as it is :

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