



Infrastructure on Production and Characterization of Nanomaterials, Biomaterials and Systems in Biomedicine <a href="https://www.nanbiosis.es">www.nanbiosis.es</a>

## Unit 13 - Tissue & Scaffold Characterization Unit

## **Rates 2020**

A final quotation will be prepared by the Scientific Director of the Unit on basis of the rates shown in the Table. For Further information, please contact: Prof. Estefanía Peña (fany@unizar.es).

	Description	Unit *	Type of user		
Services			CIBER-BBN (€)	Official Centers (€)	Private entities (€)
MicroCT	Image acquisition and processing	h	24.2 €/hour	37.3 €/hour	54.5 €/hour
Uniaxial tensile test	Monotonic	unit	14 €	22 €	31.2 €
Uniaxial tensile test	Cyclic	unit	19.4 €	29.3 €	41.6 €
Uniaxial tensile test	Relaxation test	unit	29 €	37.3 €	62.5 €
Uniaxial tensile test	Cyclic with relaxation	unit	58 €	74.7 €	125 €
Fatigue tests	Fatigue tests	unit+h	14€+9€/hora	22€+13€/hora	31.2€+17€/hora
DMA	Dynamic mechanical analysis	unit+h	It must be consulted	It must be consulted	It must be consulted

IVA not included















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## \*Unit: h, mg, process, unit, animal...etc

Revised and approved by Miguel Ángel Martínez Scientific Director Prepared by Estefanía Peña Scientific Coordinator









