

Unit 6 - Biomaterial Processing and Nanostructuring Unit

Rates 2021

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: Amable Bernabé Mateos (jabernabe@icmab.es)

Processing Equipment	Type of user						
	ICMAB / CIBER-BBN/ MATGAS (€/h)	ICN2 (€/h)	PRUAB_auto (€/h)	PRUAB (€/h)	OPI_auto (€/h)	OPI (€/h)	COMPANY (€/h)
High Pressure Plant-1 (SOFT) (300mL)	20	25	40	51	60	71	102
High Pressure Plant-2 (MATGAS) (300mL)	20	25	40	51	51	60	71
High Pressure Plant-3 (50mL)	15	18,5	30	41	45	56	82
High Pressure Plant-4 (10mL)	10	12.5	20	31	30	41	62
Pilot Plants (MATGAS)	31	40	62	73	93	104	146
Phase Analyzer	15	18.5	30	41	45	56	82

(SOFT)							
Isolation Plant (150mL)	25	31	50	61	75	86	122
Line	4	5	8	-	12	-	16
Lyophilizer	1	1	2	-	3	-	4
Diafilter	4	5	8	-	12	-	16

Characterization Equipment	Type of user						
	ICMAB / CIBER-BBN/MATGAS (€/h)	ICN2 (€/h)	PRUAB_auto (€/h)	PRUAB (€/h)	OPI_auto (€/h)	OPI (€/h)	COMPANY (€/h)
Zetasizer Nano (SOFT)	10	12,5	20	31	30	41	62
Zetasizer Nano (MATGAS)	10	12,5	20	31	30	41	62
Nanosight NS300	10	12,5	20	31-47(*)	30	41-62(*)	62-93(*)
Picnometro He	3	4	6	17	9	20	34
Ultrasonidos	1	1,5	2	-	3	-	4
Mastersizer (MATGAS)	10	12,5	20	31	30	41	62
Turbiscan (MATGAS)	2	2,5	4	-	6	-	8
Centrifuge	1	1,5	2	-	3	-	4
Autotap	1	1,5	2	13	3	14	26
Microplate Reader	2	2,5	4	-	6	-	8
ITC	5	6	10	-	15	-	20
(*) Fluorescence measurements							



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