

Row	Laboratory	Instrument/test	Type of Services	Price (Rial)	Phone	
1	Central Laboratory	Freeze drying	24h	For 10 ml	150,000	430&429
				For 50 ml	250,000	
				For more 50 ml	250,000	
			48h	For 10 ml	250,000	
				For every extra 12h	80,000	
2	Central Laboratory	Elisa reader	For every read in the kinetic method	100,000	430&429	
			For each plate and one reading	200,000		
3	Central Laboratory	FTIR-ATR	For each powder sample	250,000	430&429	
			For each sample of film, aqueous and organic solution	350,000		
4	Central Laboratory	Spray dryer	Aqueous solutions per 250 ml sample	2,000,000	430&429	
			Organic solutions per 250 ml sample	3,000,000		
5	Central Laboratory	Homogenizer	For 10 minute	300,000	430&429	
6	Central Laboratory	HPLC Knauer	Per week with UV detector	12,000,000	430&429	
7	Central Laboratory	HPLC Agilent(No. 5)	Per week with UV detector	12,000,000	430&429	
8	Laboratory of Physical Pharmacy	Dunouy Surface Tensiometer	For each sample	600,000	430&429	
			For each sample	650,000		
			For each sample	800,000		
			For each sample	850,000		
9	Laboratory of Physical Pharmacy	Ostwald viscometer	For each sample at room temperature	300,000	430&429	
			For each sample at temperatures below room temperature	400,000		
10	Laboratory of Physical Pharmacy	Rotary viscometer	For each sample at room temperature	550,000	430&429	
			For each sample at	700,000		

			temperatures below room temperature		
11	Central Laboratory	NanoDrop	Readings of DNA, RNA, Protein and ... concentration per reading	150,000	430&429
12	Central Laboratory	RT-PCR	For every reading	500,000	430&429
			For every extra hour	200,000	
13	Laboratory of Pharmaceutical Chemistry	HPLC(Waters)	For every week	12,000,000	430&429
14	Laboratory of Pharmaceutical Chemistry	Spectrofluorometer Shimadzu	For each sample	100,000	430&429
			For every 30 minutes	500,000	
15	Industrial Laboratory	HPLC(Shimadzu)	For every week	12,000,000	430&429
16	Industrial Laboratory	HPLC(Bekman)	For every week	12,000,000	430&429
17	Industrial Laboratory	Differential Scanning calorimeter(DSC)	For each sample	550,000	430&429
18	Industrial Laboratory	Particle size analyzer	For each sample	400,000	430&429