

RATES 2018

Service	Units	Rate A (internal)	Rate B (external)
DNA sequencing			
DNA sequencing (sequencing reaction and electrophoresis)	Sample	6.5 €	13 €
Sample sequencing by electrophoresis	Sample	2.5 €	4.5 €
Fragment analysis by electrophoresis	Sample	2.5 €	4.5 €
Gene expression analysis in 96-well plates/price per plate			
Use of PCR-Q 7500 Fast Applied or of LC 480 II from Roche, and analysis of the results*	Run	9.5 €	19.5 €
DNA and RNA concentration determination assay			
Nanodrop	Sample	0.3 €	0.5 €
DNA and RNA concentration determination assay, and RNA integrity assay			
DNA analysis, DNA 1000 (12-sample chip)	Chip	39 €	75 €
RNA analysis, RNA 6000 nano (12-sample chip)	Chip	39 €	75 €
High-sensitivity DNA assay (11-sample chip)	Chip	41 €	79 €
DNA extraction			
DNA purification - Maxwell 16 system (Blood DNA purification kit)	Sample	8 €	15 €
Other kits	Consult price		
PCR			
Use of the thermocyclers*	Hour	2 €	4 €
PCR purification and sequencing reaction			
MultiScreen Vacuum Manifold	Sample	1.25 €	2.5 €
Ultrasequencing			
ePCR (OT2 Hi-Q) and sequencing (PGM HQ) 200-400pb	Amplification and sequencing**	425 €	650 €
ePCR (OT2 Hi-Q) and sequencing (PROTON HQ) 200pb	Amplification and sequencing**	460 €	685 €
Ion PGM Hi-Q Chef kit (includes enrichment and chip loading) and sequencing	Amplification and sequencing**	650 €	975 €
Ion PI Hi-Q Chef kit (includes enrichment and chip loading) and sequencing	Amplification and sequencing**	800 €	1,200 €
Chip 314	Chip	100 €	150 €
Chip 316	Chip	325 €	500 €
Chip 318	Chip	550 €	825 €

Service	Units	Rate A (internal)	Rate B (external)
Chip PI	Chip	700 €	1,050 €
Experiment design, primers and probes, etc.			
Per hour of work	Hour	30 €	50 €

* Does not include reagents or consumables.

** Does not include the preparation of gene libraries.

Approximate prices. Please consult the price for specific studies.