

Price List Core Facility Genomics (CF Genomics)

Core Facility Genomics, University of Salzburg

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All prices listed below are estimates and may differ depending on the individual project, sample requirements and workflow complexity.

More detailed project-specific pricing is available upon submission of the project inquiry form to CF_Genomics@plus.ac.at.

1. Xenium service fees

Xenium v1 Gene Expression - run (up to 2 slides)	3,200 EUR
Xenium Prime 5K Gene Expression - run (up to 2 slides)	4,000 EUR
Cell Segmentation workflow - additional service fee	+400 EUR/run

Standard CF personnel time for the Xenium workflow, instrument operation, onboard data processing, basic quality assessment and delivery of standard Xenium output files are included.

2. Additional personnel costs

Additional sample preparation / tissue sectioning by operator	104 EUR/h
Additional project-specific CF personnel time	104 EUR/h
Advanced project-specific bioinformatic analysis	104 EUR/h

Academic and internal collaborations

For internal and academic collaborations, a discount of >50% may be applicable.

3. 10x Genomics reagents and assay consumables

Xenium assay kits, gene panels, slides, Cell Segmentation Staining kits and other assay-specific 10x Genomics consumables are not included in the CF Genomics service fee. Required products must be purchased and provided by the user.

Current product availability and pricing: [10x Genomics online store](#)

4. Project planning and non-standard workflows

Please contact CF Genomics before ordering kits or preparing tissue sections to confirm workflow, panel selection, slide layout and scheduling. Extensive assay optimization, non-standard workflows or special project requirements are discussed and quoted individually.