

Agilent 2100 Bioanalyzer for

- small volume quality determination of DNA and RNA

The Agilent 2100 Bioanalyzer uses micro fluidics technology for the analysis of biological samples. It is the industry standard for RNA sample QC and has replaced labour-intensive gel electrophoresis for this application. There are many advantages over conventional gel electrophoresis, including improved data precision and reproducibility, short analysis time and minimal sample consumption.

<i>Agilent 2100 BioAnalyzer: Quality Control</i>	
<i>"Hands on" service</i>	
1-12 samples/run	200 SEK/run ^{1,2}
<i>"Hands off" service</i>	
1-12 samples/run	900 SEK/run (excl. reagents) ^{1,2}
1-12 samples/run (only valid for RNA 6000 Nano kit)	1 250 SEK/run (incl. reagents) ^{1,2}

¹ The KI INDI fee will be added to the price for users within KI.

² An administrative fee of 30 % will be added to the price for academic users outside KI and 50% for non-academic users. All prices are excl. of value-added tax.

Bookings that are missed and that are not cancelled at least 24hrs in advance will be charged by 50% of the running cost.