

## Price lists

<i>Non-specified projects*</i>	
Full service	
<b>Working cost</b>	600 SEK/hour <sup>*,1,2</sup>

\*The user will be charged for all materials, reagents and instrument service fees.

<i>DNA sequencing and fragment analysis on ABI 3730</i>	
“Hands on” service	
<b>Introduction course (users outside CMM)</b>	1 200 SEK/user <sup>1,2</sup>
<b>Introduction course (CMM users)</b>	600 SEK/user <sup>1</sup>
<b>Users within KS/KI</b>	700 SEK/96-well plate <sup>1</sup> 2 800 SEK/384-well plate <sup>1</sup>
<b>Users from outside KS/KI</b>	1 400 SEK/96-well plate <sup>2</sup> 5 600 SEK/384-well plate <sup>2</sup>
Pre-made reactions	
<b>Analysis of DNA sequence reaction</b>	60 SEK/sample <sup>1,2</sup>
<b>Analysis of ≥96 sequence samples in 96-well plate (no printouts)</b>	30 SEK/sample <sup>1,2</sup>
<b>Fragment analysis of ≤ 48 samples (user provides the size standard)</b>	720 SEK/run <sup>1,2</sup>
<b>Fragment analysis of ≤ 48 samples (KIGene provides the size std)</b>	1 060 SEK/run <sup>1,2</sup>
Full service	
<b>DNA sequence reaction, clean-up, analysis</b>	160 SEK/sample <sup>1,2</sup>
<b>≥48 DNA sequence reactions, clean-up, analysis (no printouts)</b>	80 SEK/sample <sup>*,1,2</sup>

\*Provided that we get the template DNAs in 96-well plates and that they all have similar concentrations; no more than eight sequence primers per plate; the same annealing temperature will be used for all primers.

<i>Genotyping on TaqMan® OpenArray® system</i>	
“Hands on” service	
<b>Introduction course (users outside CMM)</b>	1 800 SEK/user <sup>1,2</sup>
<b>Introduction course (CMM user)</b>	900 SEK/user <sup>1</sup>
<b>SNP analysis (end-point analysis): 1-3 OpenArray® plates</b>	700 SEK/image <sup>1,2</sup>

<i>Genotyping and expression analysis on ABI 7900HT</i>	
<b>Introduction course (users outside CMM)</b>	1 200 SEK/user <sup>1,2</sup>
<b>Introduction course (CMM users)</b>	600 SEK/user <sup>1</sup>
<b>Real-time genotyping and expression analysis</b>	350 SEK/run <sup>1,2</sup>
<b>SNP analysis (end-point analysis):</b>	70 SEK/run <sup>1,2</sup>

<i>Genotyping on PSQ™96MA</i>	
“Hands on” service	
<b>Introduction course (users outside CMM)</b>	1 200 SEK/user <sup>1,2</sup>
<b>Introduction course (CMM users)</b>	600 SEK/user <sup>1</sup>
<b>Pyrosequencing of ≤ 96 samples</b>	200 SEK/run <sup>1,2</sup>
<b>Pyrosequencing of ≤ 96 samples, including reagents</b>	1 200 SEK/run <sup>*,1,2</sup>

\* including 1xSNP reagent kit , 1 PSQ96 Plate, 0.3 ml streptavidin coated sepharose.

<i>NanoDrop™ 1000</i>	
Full service	
<b>NanoDrop measurement</b>	20 SEK/sample <sup>*,1,2</sup>

\* including sticker.

<sup>1</sup> The INDI fee of 22.67% will be added to the price for users within KI.

<sup>2</sup> An administrative fee of 30 % will be added to the price for users outside KI. The indicated prices are exclusive of value-added tax.

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