

NanoDrop™ 1000 spectrophotometer for:

- small volume quantity and quality determination of DNA, RNA and proteins

Thermo Scientific NanoDrop™ 1000 Spectrophotometer enables highly accurate UV/Vis analyses of small volume (1 µl) quantification of DNA, RNA, proteins and dye incorporation. The patented sample retention system eliminates the need for cuvettes and capillaries which decreases the measurement cycle time. In addition, the high absorbance capability eliminates the need for most dilutions.

We only offer hands-off service on this instrument.

Nanodrop samples can be placed in the mailboxes at CMB or CMM before 13:00 or brought directly to KIGene . You will receive the stickers by internal mail. Samples will be stored a month in our freezer.

<i>Price list for NanoDrop™ 1000</i>	
“Hands on” service	
NanoDrop measurement	170 SEK/hour ^{1,2}
“Hands off” service	
NanoDrop measurement	20 SEK/measurement ^{1,2}

¹ An INDI fee of 21.76% will be added to the price for users within KI.

² An administrative fee of 30 % will be added for academic users outside KI and 50% for non-academic users. The indicated prices are exclusive of value-added tax