

ORDER FOR SPECTRAL MEASUREMENTS

1. Spectral range:

UV-VIS (200-900 nm)

NIR (900-2000/2500 nm)

UV-VIS-NIR

2. Optical pathlength [cm]:

0.01

0.1

0.2

0.5

1.0

2.0

3.0

3. Solvent:.....

4. Temperature [K]:.....

4. Number of samples:.....

5. Additional requirements:

.....
.....
.....
.....

Hereby I confirm that I accept the prices and the additional conditions stated below:

Customer: Name:

Phone:

Signature:

E-mail:

Date:

PRICE LIST

For service spectral measurements

<i>Spectral range</i>	<i>Staff of IOCCP</i>	<i>Staff of Bulgarian Academy and Universities</i>	<i>Rest</i>
<i>UV-Vis</i>	<i>5.00</i>	<i>10.00</i>	<i>20.00</i>
<i>NIR</i>	<i>10.00</i>	<i>15.00</i>	<i>30.00</i>
<i>UV-Vis-NIR</i>	<i>12.50</i>	<i>20.00</i>	<i>40.00</i>

Additional conditions:

- Prices are given in BGN without VAT (20%) and correspond to spectral measurements in solution or solid state (transparent matrix) at room temperature.*
- Prices are valid for solutions prepared by the customer in advance. The customer must specify the optical pathlength.*
- When the solutions are prepared by us the above given price must be multiplied by a factor of 2. The same is applied when we have to optimize the optical pathlength.*
- In case of recording reflectance spectra of solid sample or powder the above given price must be multiplied by a factor of 2.*
- In case of recording low temperature spectra (100-270K) the above given price must be multiplied by a factor of 5.*
- After the payment the customer can download his/her spectra from <http://www.orgchm.bas.bg/~i2mp/service>. The digital files will be kept for a month in the computer and after exceeding this period we do not take any responsibility for lost data.*