

Chemical Block Ltd.

Prices on NMR spectra processing

1H – 20\$ / 27\$ *

13C – 30\$ / 40\$ *

19F, 31P, etc. – from 45\$ by request

2D NMR COSY, NOESY, HSQC, HMBC - from 80\$ by request

* - we send you PDF/JCAMP/FID of your spectra in one day after receiving substance

* - first price on your allowing to include your spectra in our **Spectra.Scope** database
- second price on your prohibition to include your spectra in our **Spectra.Scope** database

* - necessary amount of compound: 1H - 5 mg, 13C – 25 mg

* - probe preparation included

Discounts

10 - 50 spectra	- 5 %
50 -100 spectra	- 10 %
100 - 500 spectra	- 15 %
500 - 1000 spectra	- 20 %
1000 - 10.000 spectra	- 25 %
10.000 - 100.000 spectra	- 35 %
above 100.000 spectra	- 50 %

Equipment

Bruker WM 250

Nuclei observed: 1H, 13C, 19F

Used experiments: 1D and 2D experiments: homo- and heteronuclear correlations, NOESY, NOE difference, ROESY, selective 1H-1H decoupling

Bruker AM 300

Nuclei observed: 1H, 31P-207Ag; Used experiments: all standard 1D and 2D experiments + inverse spectroscopy

Bruker DRX 500

Nuclei observed: 1H, 19F, 31P-207Ag; Used experiments: all standard 1D, 2D and 3D experiments with direct or inverse observation, 3D HMQC-TOCSY

Bruker AC 200 (31)

Nuclei observed: ^1H , ^{19}F , ^{31}P -207Ag; Used experiments: standard 1D and 2D experiments: homo- and heteronuclear correlations, NOESY, NOE difference, ROESY, selective decoupling

Bruker AC 200 (33)

Nuclei observed: ^1H , ^{19}F , ^{31}P -207Ag

Used experiments: standard 1D and 2D experiments: homo- and heteronuclear correlations, NOESY, NOE difference, ROESY, selective decoupling