



Our NMR experiments provide precise analysis to support advancements in both scientific research and industry applications.

Our services include:

- 1D Experiments:  $^1\text{H}$ ,  $^{13}\text{C}$ ,  $^{15}\text{N}$ ,  $^{19}\text{F}$ ,  $^{31}\text{P}$
- 2D Experiments
  - HSQC
  - HMBC
  - COSY
  - NOESY
  - TOCSY
- qNMR (Quantitative NMR)
  - With use of internal standard

The NMR tests for  $^1\text{H}$  are available within 24 hours upon arrival. For other experiments, you can receive the results within 5 working days.

The graphic features a dark blue background with a hand holding a pen writing on a document. On the left, there are two circular icons: a calendar and a water drop. The text is white and provides details about sample shipment and report delivery.

**Sample shipment & Report delivery:**

- Samples must be sent undiluted/undissolved
- Working days: Monday-Friday

**Required sample size:**

- Required amount: approx. 10 mg
- Minimum acceptable amount: 5mg



You can find the full price breakdown of our NMR service below:

#### Routine analysis:

##### Sample preparation:

- CHF 40.- (One-time payment)

##### 1D experiments:

- 1H: CHF 150.-
- 13C: CHF 250.-
- 15N: CHF 250.-
- 19F: CHF 150.-
- 31P: CHF 150.-

##### 2D experiments:

- H,H-COSY: CHF 200.-
- C,H-HSQC: CHF 200.-
- C,H-HMBC: CHF 200.-
- H,H-TOCSY: CHF 250.-
- H,H-NOESY: CHF 250.-
- H,H-ROESY: CHF 250.-

##### PDF report:

- CHF 50.-

#### qNMR experiment:

##### Sample preparation:

- CHF 80.- (One-time payment)

##### Analysis:

- 1H-qNMR: CHF 300.-

##### Data Interpretation:

- CHF 120.-/h

#### Extras:

- Hourly rate for additional work (e.g. solvent scouting, internal standard, creation of additional reports): CHF 120.-/ h
- Hourly rate for sample returns: CHF 120.-/ h (excluding shipping costs)
- Other solvents (CDCl<sub>3</sub>, DMSO-D<sub>6</sub>, D<sub>2</sub>O, methanol-D<sub>4</sub>, acetonitrile-D<sub>3</sub>, acetone-D<sub>6</sub>) will be charged separately

[Click here](#) to see an example of the report

Request the NMR service