


NMRCheck : This program checks the existence of new Bruker NMR files on mora every 10 minutes. If something is found, it will be copied to your predefined target folder (e.g. I:\nmr)!

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1) Installation:

- Create new folder: e.g. on drive I:\nmr (alternative a local folder or a folder on your group disk)
- Download nmrcheck.zip from [\\mora\nmr\mnova](http://mora.nmr.mnova) to C:\Users\<your account>
- Click with right mouse button on the zip-file and choose "Extract all" or "Alle extrahieren"

2) Start:

- Change to the installation directory (e.g. C:\Users\<your account>\nmrcheck)
- Click with right mouse button on nmrcheck link and choose "Pin to task bar" or "An Taskleiste anheften"
-  Click the nmrcheck icon on the task bar

- 3) Choose your settings** **Hint:** By clicking on the buttons, you can toggle between active (white) or inactive (red).

Main settings:

- Choose the right institute, e.g.

OC

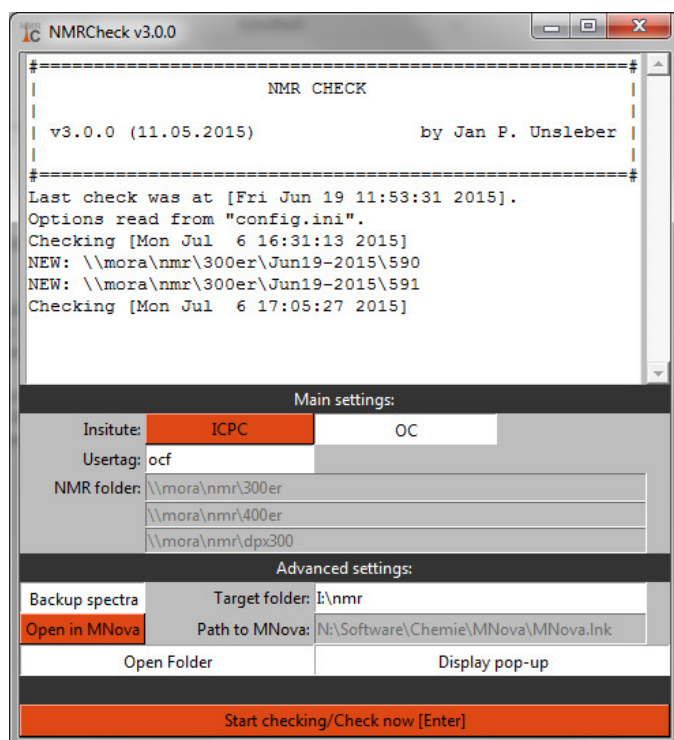
- Input your **personal** usertag, e.g.

ocf

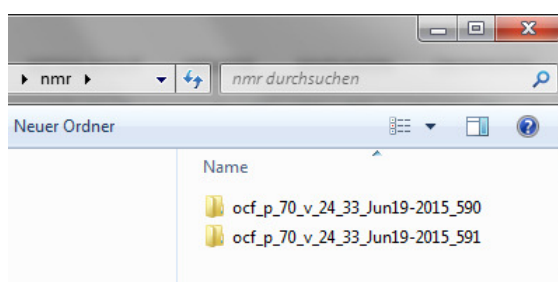
Advanced settings:

- | | |
|---|--|
| <table border="1" data-bbox="191 913 395 958">Backup Spectra</table> | If you enable this option, you've to create and input the path of your target folder, where all you're NMR data should be copied to, e.g. <table border="1" data-bbox="1077 936 1168 969">I:\nmr</table> |
| <table border="1" data-bbox="191 987 395 1032">Open in MNova</table> | If you enable this option, the copied data is loaded into MNova. |
| Path to MNova, NWZ: <table border="1" data-bbox="555 1025 1061 1059">N:\Software\Chemie\MNOva\MNOva.lnk</table> | |
| local: <table border="1" data-bbox="555 1070 1442 1104">C:\Program Files (x86)\Mestrelab Research S.L\MestReNova\MNOva.exe</table> | |
| <table border="1" data-bbox="191 1126 359 1171">Open Folder</table> | If you enable this option, the new NMR data is shown by the explorer. |
| <table border="1" data-bbox="191 1182 391 1227">Display pop-up</table> | If you enable this option, a pop-up appears, after new data was found. |

4) **Start checking/Check now [Enter]**



Local target folder I:\nmr:



Choose a target folder with write permissions

Don't forget to input the right extension

You can click on this button at any time to get new data instantly! (Otherwise the check will be carried out every 15 minutes, as long as the program is running)