Mestrelab Research
chemistry software solutions

# Mestrelab Research specializes in the development of software for the processing and analysis of Analytical Chemistry data.

Our main product Mnova is a multiplatform (Windows, Mac, Linux) and multivendor software suite designed for combined NMR and LC/GC/MS techniques. Our new product Mbook, is an ELN designed for the synthetic chemist.

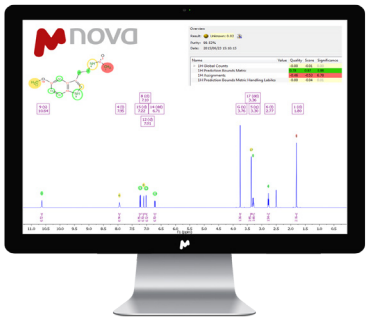
Mnova

R&D is the primary focus and heart of our company with in house developed next generation reprocessing and analysis algorithmia.

This is all accompanied by our customer support which has been rated by users as excellent.

**The Mnova installer works as an interface for all our specific plugins.**

This shared interface and its automation abilities **allow our users to minimize their learning curve and optimize workflows** by combining different technique data on the same application.



## BASIC PLUGINS

NMR

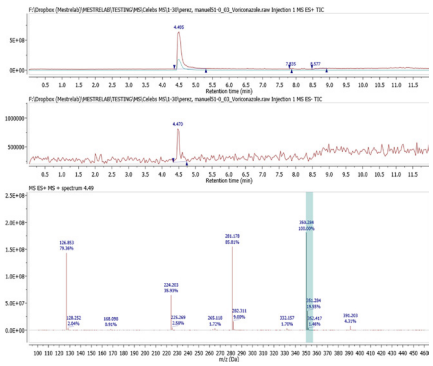
**NMR**

NMR processing, analysis, simulation and reporting at your fingertips.

MS

**MS**

Processing & analyzing LC/GC/MS data made simple.



## ADVANCED NMR PLUGINS

RM

**RM**

Simple, facilitated extraction of spectroscopic and chemical kinetic concentration data.

SMA

**SMA**

An open architecture to analyze simple mixtures by NMR.

NMRP

**NMRP Desktop**

Prediction of NMR spectra from molecular structure; allows auto-assignments if combined with Mnova NMR.

DB

**DB and MyData**

A new concept for the shared storage of molecules, NMR and LC/GC/MS analytical data and other Mnova objects.

Verify

**Verify**

Automatic Structure Verification that really works.

Screen

**Screen**

A state-of-the-art automatic analysis tool for ligand screening NMR data.

qNMR

**qNMR**

Arrive at optimal concentration or purity values.

Phys Chem

**PhysChem**

State-of-the-art algorithms for the prediction of physico-chemical properties.

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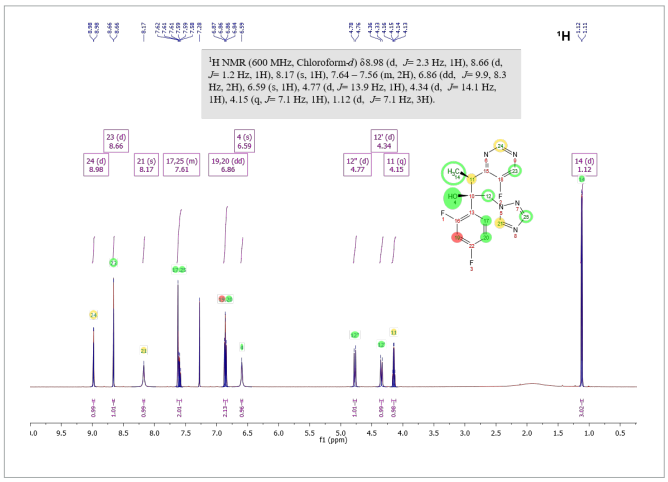
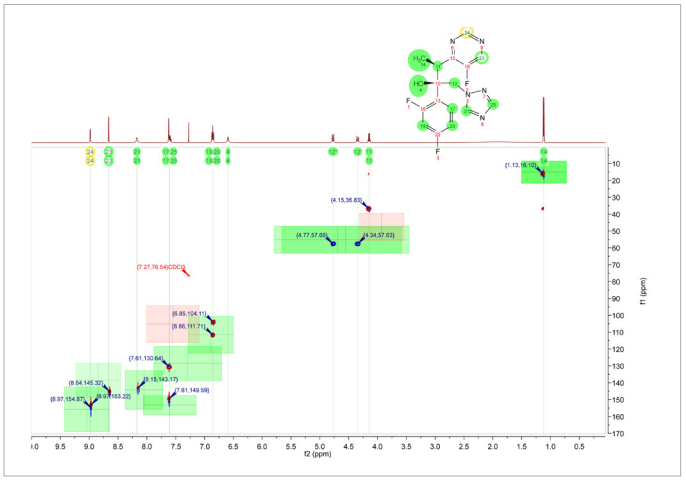
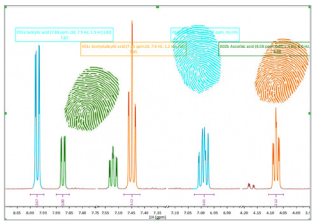
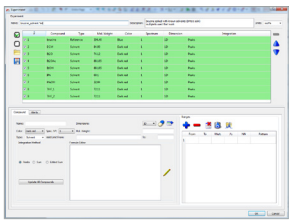
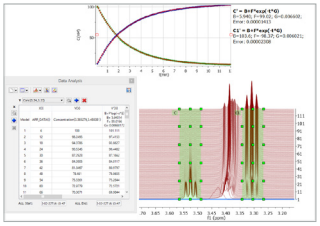
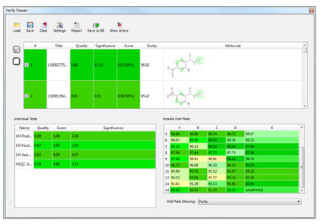






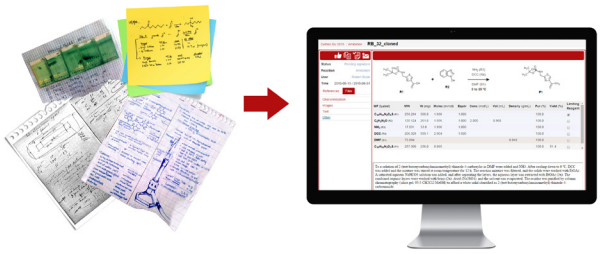


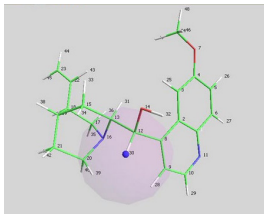
## mbook

*The Electronic Lab Notebook*
*Designed by chemists for chemists*

## mnova tablet

*This app has been designed to increase your NMR data analysis productivity and flexibility anywhere.*





## mspin

*It is a new multiplatform software tool for the computation of NMR related molecular properties starting from 3D molecular structure.*


**SCUBE Scientific Software Solutions (P) Ltd.**
*An ISO 9001:2008 Certified Company*
1217, 12th floor, Hemkunt Chambers
89, Nehru Place, New Delhi-110019, India
Phone: **+91 11 41618828/29**
Fax: +91 11 41618828
Email: **info@scubeindia.com**