Details of Mnova Applications Plugins:

MNOVA NMR
Mnova NMR processes your data (1H, 13C or any other 1D NMR as well as any 2D correlations, such as HSQC, HMBC, NOESY, COSY, TOCSY, DEPTs, etc.) fully automatically, whilst preserving the raw data in the background to allow more detailed processing for the expert user, with a wealth of advanced functions.

Mnova MS
Processing, analyzing and reporting LC/GC/MS data from various instruments that emphasizes minimalism, simplicity,

MNOVA NMR Predict (NMRP)
Accurate prediction of 1H and 13C NMR spectra from a chemical structure. Prediction of other nuclides is also available

MNOVA Verify
The aim of Mnova Verify is to evaluate analytical data and to make a judgment as to whether it is compatible with the structure proposed by the user

MNOVA qNMR
Simple, assisted NMR quantitation – however you prefer. Concentration or purity determination for everything from the specialist to automatic operation

MNOVA DB
An effective, fully integrated, multiplatform environment for the storage, indexing and searching of analytical chemistry data (NMR, LC/GC/MS and molecular structures)

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

MNOVA Screen
Mnova Screen is a state of the art automatic analysis tool for ligand screening NMR data. It offers flexibility for the analysis and reporting of results

MNOVA SMA
SMA is an open architecture to analyze simple mixtures by NMR. Empirically-derived relationships based on region integrals and fully customized reporting are at the heart of the procedure.

MNOVA PhysChem
A new proprietary fragmentation method and statistical validation to derive explanatory and predictive QSPR models. Also Obtain a wide range of physic-chemical property predictions for your studies all within your Mnova NMR application.

PRODUCT CONTENTS

MNOVA NMR	MNOVA Suite	MNOVA Chemist	MNOVA Expert
Mnova NMR	Mnova NMR	Mnova NMR	Mnova NMR
	Mnova NMRPredict	Mnova NMRPredict	Mnova NMRPredict
	Mnova MS	Mnova MS	Mnova MS
		Mnova qNMR	Mnova qNMR
		Mnova Verify	Mnova Verify
			Mnova RM
			Mnova Screen
			Mnova DB
			MNOVA SMA