

Symmetrical MICRO NMR Tubes

These unique NMR microtubes are made out of a special type of hard glass with excellent chemical durability. They are magnetic susceptibility matched to each of the following solvents: CDCL₃, CD₃OD, D₂O, DMSO, ACETON-d₆

Therefore, the best resolution of a sample can be obtained in each of these solutions with minimal amounts of sample. Yet, the use of a small amount of solution will not affect the spectral resolution or the sideband.

How to use Symmetrical MICRO NMR Tubes

★ Do not spinning

★ We do not garanty auto shimming

When you first use the product, it is necessary to make a shim value for the Symmetrical Micro NMR Tube for each solvent.

★ Please take out bubbles

- ① You turn in an inner tube slowly
- ② Brief stop when an inner tube touch at sample surface
- ③ You push an inner tube a little strongly and quickly
- ④ Bubbles were disappeared return an inner tube right position

