



Why use a humidity calibration chamber?

Simple UKAS certified humidity calibration capsules are much easier:

- UKAS ISO 17025 traceable calibration
- Fully portable
- Easy-to-use with no preparation
- Factory-safe, sealed capsules
- Re-useable & simple storage
- Fits many different humidity probe sizes
- Available from stock with certification
- Can be UKAS re-calibrated as required



Novatron Scientific are a UKAS accredited calibration laboratory for relative humidity & temperature.

As well as providing ISO 17025 calibrations for hygrometers & humidity probes, Novatron specialise in supplying UKAS certified humidity calibration salt capsules. These can be supplied from stock in values from 6% to 97% relative humidity and have an uncertainty of better than 1.7% rH. Both salt capsules and tablets (for ERH % meters) can be supplied.

The benefits of using Novatron's UKAS certified calibration salt capsules include: traceability, simple to use, re-useable many times, no preparation needed & factory- safe encapsulated design.

These humidity salt capsules can be fitted to many different probe sizes, using simple adaptor-collars available from Novatron.

Recently, new humidity salt values have been added to the range, including 6% and 97% humidity salt capsules.

Download data sheet available, please click below:

<http://www.novatron.co.uk/wp-content/uploads/2016/02/UKAS-calibration-salts-flyer.pdf>



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