



## Sorptions Isotherme Set for Novasina water activity Labor measurement instruments

### Accessoires to *aw Lab*, *aw Sprint* und *aw Center*



**111.0790** SI Set BS

#### SI, sorption isotherm set for the BSK Sensor

This accessory, together with the Novasina humidity standards SAL-T, makes it possible to easily determine several points of a sorption isotherm. (A precision balance and an oven are also required.)

**Prerequisite:** the laboratory room temperature must be kept absolutely constant.

#### SI – Set BS complete with:

- 1 SI-ring BS
- 1 substance basket
- 1 weighing glass
- 1 pair of tongs

*For recording of a sorption isotherm, the AW SPRINT or AW CENTER with temperature control should be used.*

Weight: 280g

### Accessoires to *LabMASTER* und *LabPARTNER-aw*



**111.9979** SI Set Master

#### SI, sorption isotherm set

for the *LabMASTER-aw* and *LabPARTNER-aw*

This accessory, together with the Novasina humidity standards SAL-T, makes it possible to easily determine several points of a sorption isotherm. Incl. a plastic case for transportation.

In addition, a precision balance and an oven are required.

#### SI-Set MASTER/PARTNER complete with:

- 1 large cup insert
- 1 substance basket
- 1 weighing glass
- 1 pair of tongs

### Single way sample cup to all AW-Meter



**111.0601** ePW sample dishes

#### Sample dishes ePW

For all *LabMASTER-aw* and *LabPARTNER-aw*

Box with 100 sample cups.

These cups are for all Novasina aw instruments. They are disposable, intended for a single use.

#### A box contains:

100 sample cups ePW

Material : Polypropylene

Dimensions : 40mm diameter  
x 12mm deep

Please contact the Novasina water activity catalogue if you need more information !