

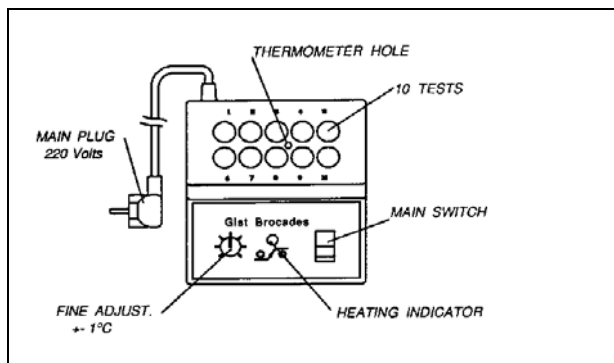
## Premi<sup>®</sup>Test Incubator

### Description

Premi<sup>®</sup>Test is test kit for the detection antibacterial substances such as antibiotics and sulphonamides residues in meat, fish, eggs and honey. The execution of these tests requires an incubation step at 64°C. The Premi<sup>®</sup>Test Incubator (220-volt AC) is developed for incubating the ampoule Premi<sup>®</sup>Test.

### Technical data ICS11 dry incubator

Temperature set:	64°C.
Adjustment:	+/- 1°C.
Tolerance:	+/- 0.2°C
Stability:	+/- 0.1°C.
Warming up time approx.	7 minutes.
Required ambient temperature:	+10 - +35°C.
Electric power supply:	230 volt AC +/- 10%
Mains frequency:	50/60 Hz.
Power consumption:	24 W.
Fast fuse:	250 mA.
Weight:	0.5 kg.



### Technical Service

It provides access to additional scientific knowledge and international regulatory and application experience, collected on other products from the DSM range like the Delvotest<sup>®</sup>. Services further include staff training, participation in co-development work or application studies and trouble shooting.

### Quality Assurance

The Premi<sup>®</sup>Test Incubator is manufactured to meet the highest quality standards. The Premi<sup>®</sup>Test Incubator has CE and NF-EN conformity and approvals. The product is guaranteed to be free from materials and workmanship provided that any defect in the product has not been caused by misuse, alteration and/or abnormal use. It will be repaired for a period of 2 year from date of manufacture printed on the bottom of the dry incubator casing. Products repaired other than by DSM (third party repair) are excluded from guarantees.

### Distribution and Storage

Packaging of the products from the DSM range of service products enabling execution of antibiotic residue tests is of high quality in order to sustain international transport. Premi<sup>®</sup>Test Incubator should be stored and transported dry at a constant temperature between 4 – 35°C. Avoid freezing and strong mechanical shocks.

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