

Fischer **AN**alysen Instrumente GmbH
We make breath test devices

FAN[®]



Breath Analyzer

for measuring breath-H₂ concentration
Records up to 6 patients in parallel

Application field: Gastroenterology

- Lactose intolerance
- Malassimilation of carbohydrates or sugar substitutes:
sucrose / fructose / sorbitol
- Bacterial overgrowth:
test with glucose or lactulose
- Orocecal transit time

Special features

- Easy operation by the glove-capable touchscreen
- Graphical user guidance and patient animation
- Result tables for up to 6 patients
- Simple USB data export software
- No warm-up time
- Automatic reset, sensor drift detection
- Semi-automatic calibration method
- Operation from 4 standard AA-size rechargeable batteries
- Supplied with starter kit in a sturdy carry case
- Optional available FANH₂ Windows[®] software for generating



test reports and communication with medical practice or hospital EDP-systems

- One-way mouthpiece with 2-way filter to prevent cross contamination (bacteria/viruses)

